

MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS - 1963 - A

•

Training Requirements

end

Job Language Performance Requirements

for

MOS 11B

Infantryman

DTIC FILE COPY

Copy available to DTIC does not permit fully legible reproduction



82 11 01 146

# DISTRIBUTION STATEMENT A

Approved for public releases
Distribution Unlimited



#### PREFACE

Instructions for Fornew of Job Language Performance Requirements for NOS 110, lafantryman. .

#### MILITARY REVISIONS.

Please look over Sections 1, II and II. The first Section describes the way tasks and English Language Skills-Reductions I and II- were prioritized. Sections II and III state the Job Language Performance Requirements for MOS 11B.

Pay careful attention to the Appendices one through eleven. These appendices contain the forms for the information gathering. They also contain all the information used to determine the Lob Language Performance Requirements and important tasks. The important tasks, or first priority tasks, are tasks that have been tentatively, selected for training.

The tasks specified as second priority in Appendix five of this document are tasks that might be removed if there isn't enough time to include them in the training course.

You as a reviewer have first hand experience with the tasks and training. Your review will help add much needed input to the design and development of the course. Please write any changes or suggestions on the document.

As you look over the document, please keep the following questions in mind:

- 1. Do the not dimements identify the danguage skills necessary in AIT and the Unit?
- 2. Do the requirements clearly state what the soldier must do?
- 3. Are there any terms that need to be added or removed completely?
- 4. On what language skills is the most emphasis placed in AIT and Unit?
- 5. How much carry-over is there between AIT and Unit requirements in language skills, structures and vocabulary?
- 6. Is the analysis correct? In other words, can we say these are first priority tasks because of the difficulty for non-natives in the Unit and AIT? Can we say these are first priority tasks because they are most important to 11B?

Thank you for your cooperation. It is greatly appreciated.

 $\sqrt{}$ 

# DISCLAIMER NOTICE

THIS DOCUMENT IS BEST QUALITY PRACTICABLE. THE COPY FURNISHED TO DTIC CONTAINED A SIGNIFICANT NUMBER OF PAGES WHICH DO NOT REPRODUCE LEGIBLY.

SECURITY CLASSIFICATION OF THIS PAGE (When Data Entered)

REPORT DOCUMENTATION PAGE		READ INSTRUCTIONS ORE COMPLETING FORM	
l		NT'S CATALOG NUMBER	
An. AILL OL		F REPORT & PERIOD COVERED	
Job Language Performance Requirements (JLPR) for Pre-BT Extended Course	Fina)	MING ORG. REPORT NUMBER	
MOS 118		CT OR CRANT NUMBER(s)	
Defense Language Institute-English Language Center	e. CONTRA	CT OR GRANT NUMBER(*)	
9. PERFORMING ORGANIZATION NAME AND ADDRESS  Defense Language Institute-English Language Center ATTN: DLIELC-LEACA Lackland Air Force Base. TX 78236	10. PROGR AREA 6	AM ELEMENT, PROJECT, TASK Work unit numbers	
11. CONTROLLING OFFICE NAME AND ADDRESS	12. REPOR	T DATE	
	13 NUMBE	R OF PAGES	
	13. ROMBE	278	
14. MONITORING AGENCY NAME & ADDRESS(It different from Controlling Office)	15. SECURI	TY CLASS. (of this report)	
Training Developments Institute ATTN: ATTG-DOR	UNCLASS	IFIED	
Fort Monroe, VA 23651	1	ASSIFICATION/DOWNGRADING	
16. DISTRIBUTION STATEMENT (of this Report)	<u></u>	Accession For	
Approved for public release; distribution unlimited	'	NTIS GRA&I  DTIC TAB  Unannounced  Justification	
17. DISTRIBUTION STATEMENT (of the ebatract entered in Black 20, If different fro	en Report)		
		By	
·	F	Distribution/ Availability Codes	
		Avail and/or	
18. SUPPLEMENTARY NOTES	OPY SPECTED 2	Special 23	
Job Language Performance Requirements (JLPR)  Lexical Analysis  Structural Analysis  English Language Skills  Task Prioritization Checklist  Reading  LABSTRACT (Continue on reverse olds II necessary and Identity by block number)  The Job Language Performance Requirements (JLPR) study was conducted to determine language tasks the soldier must do in studying/performing job tasks. The language skills (listening, reading, writing, speaking) required to learn each			
Army job task were identified, conditions studied and standards determined. The data that generated the JLPR is identified.			

An explanation of Appendices one through eleven follows.

Appendix one is the Task Prioritization Checklist for Reduction one. It was taken to the field to collect the raw data necessary for Reduction one and for part of Reduction two. This form was approved for use by the Department of the Army.

Appendix two is the Task Inventory/Compiled Data Form. It was used to record the point values of the variables needed in the task prioritization process. The compiled data received from AIT and Unit informants are included on a task-by-task basis.

Appendix three is the Record of Task Weighting. It is included as a record of the Task Criticality Value assigned to each of the tasks of the MOS from the first reductions to prioritize according to task Criticality.

Appendix four is all of the tasks identified as critical by Reduction one. These tasks were assigned a Priority I status. All other MOS 11B tasks were assigned a Priority II status.

Appendix five is a complete list of all MOS tasks in Skill Levels one and two of 11B. The tasks are clustered by the common skill level task catagorics and the duty position task categories of the Soldier's Manual. The Priority I or Priority II status of each task within each cluster is also indicated.

Appendix six is the Observation Form used in the analysis of types of listening and speaking skills required in the learning and performing of a task. The variety of environmental situations in which those skills are required is also a part of this form.

Appendix seven is the standard form used to list the language structures which appear in the Soldier's Manual. The analysis was performed on a task-by-task basis.

Appendix eight is a list of lexical and structural items which are requisite to a 60 ECL. The items were determined through coordination with the Tests and Measurements Section of the Defense Language Course materials. A 60 ECL was agreed upon since it was necessary to establish a minimum English language proficiency level as a starting point for a soldier entering MOS training. The choice of a 60 ECL score was based on past experience at DLI with the success rate of foreign military trainees in occupational specialty courses in CONUS, where an ECL score of 60 or higher has been required.

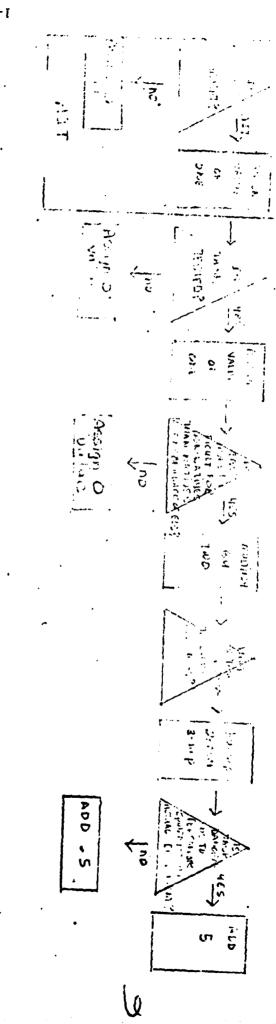
Appendix ten is the list of structures which were found in Reduction two. These were from the analysis of the Soldier's Manual and observations.

Appendix eleven A is the machine-generated vocabulary list for llB prepared by TRADOC. It includes the subjectively evaluated value of each term from most important to least important in the parties, used of tasks. Appendix cleven B is an in-house vocabulary list. Whis is a task-by-task listing of vocabulary observed in actual training saturations as well as found in the Soldier's Manual.

In order to explain any redundancies which may be noted with respect to the language structures and vocabulary items cited in the language performance requirements for the Basic Training ESL course, it should be pointed out that at present it is planned that the basic structures and general English vocabulary necessary for attainment of a 60 ECL will be developed in the materials designed for use either in the Basic Training ESL course or the Pre-enlistment course. The basic soldiering vocabulary will also be developed in the ET materials. It is planned that any language structures identified in the analysis of the 11B Soldier's Manual and the Observation Forms other than those necessary for a 60 ECL will be developed in the MOS course. Also to be included in the MOS course as part of the language performance requirements is the MOS specific vocabulary.

## TABLE OF CONTERTS

•	•	PACE
SECTIO	DN I	
Red	duction 1 - Prioritization of Tasks According to Criticality	1-1
Rec	duction 2 - Prioritization of English Language Skills	
Rec	duction 3 - Compiled Vocabulary	
SECTIO	X II X	
Job	Language Performance Requirements (Clustered)	2-1
SECTIO	TII XC	
Joh	Language Performance Requirements (Entire MOS)	3-1
APPENI	DICES	
. 1)	Task Prioritization Checklist	A 1-1
2)	Task Inventory/Compiled Data Form	A 2-1
3)	Record of Task Weighting	A 3-1
4)	Critical Task List	A 4-1
5)	Task Clusters - Prioritized	A 5-1
6)	Observation Form	A 5-1
7)	Structural Analysis (Task-by-Task from Solcier's Manual - Example)	A 7-1
8)	Structural Items for a 60 ECL	A 8-1
9)	Overall Structural Analysis of Soldier's Manual and Observation Forms	A 9-1
10)	List of Linguistic Elements as Determined by Panel	A 10-1
11)	A) Computer Generated Vocabulary List	A 11A-1



TASK PRIORITIZATION FLOWCHART

REDUCTION ONE

#### REDUCTIONS TO ESTABLISH LANGUAGE PERFORMANCE OBJECTIVES FOR MOS 11B

#### 1. INTRODUCTIONS

In order to establish English language performance objectives for MOS 11B, a survey of all tasks included in the July 1978 edition of FM-7-11B, "Soldier's Manual", was first accomplished. In this survey a task prioritization checklist approved for use by the Department of Army was distributed to both the AIT cadre at Fort Benning GA and the Unit cadre for completion. The raw data collected on the checklist was converted to meaningful information in two basic reductions: (a) a prioritization of tasks according to criticality and (b) a prioritization of the four language skills (reading comprehension, listening comprehension, speaking and writing) involved in all tasks.

#### 2. REDUCTION 1: PRIORITIZATION OF TASKS ACCORDING TO CRITICALITY

#### a. Overview

The first reduction before establishing language training objectives for MOS 11B was prioritization of the 182 tasks included in the Soldier's Manual in terms of their criticality in both the learning and performance of the MOS by non-native speakers at AIT and in the Units. The list of 182 tasks was taken from the July 1978 edition of FF-7-11B. At Appendix 1 is the DA approved form which was utilized to collect data relevant to task prioritization, (TASK PRIORITIZATION CHECKLIST). For the purpose of the process a critical task was deemed to be one which met certain minimum requirements. In AIT if the task was identified by the informants as being both taught and tested as well as more difficult for non-native trainees to learn than for natives, it was then weighted as to criticality. The weight it received was in iccordance with the informants' evaluation of the degree of importance to learning the MOS and danger resulting from poor performance. In the Units where the tasks are not formally taught, if the informants identified a task as being tested and more difficult for non-natives than natives, it was then weighted, as in AIT, in accordance with the overall importance to the MCS and the danger resulting from poor performance.

The input for this task prioritization is based on the responses from AIT instructors at Ft Benning, Georgia and the response thus far received from the Unit cadre. All of the data utilized for this prioritization was quantified. An explanation of the procedures for quantifying the data appears below.

#### b. Procedures: Quantification.

Below is an explanation of the procedures followed in quantifying each of the variables which are relevant to the prioritization of tasks according to criticality.

## (1) Variable # 1: IS TASK TAUGHT?

This was considered one of three basic variables with respect to AIT responses. Since at AIT tasks are formally taught, all tasks which were identified in the responses as being taught were given a GO/NO GO (G/NG) value of 1. Those which were not identified as being taught were given a G/NG value of 0. At Appendix 2 is the TASK INVENTORY/COM-FILED DATA FORM which was used to tally the quantifying of both AIT and Unit responses. This variable did not apply to the Unit responses, since the tasks are not formally taught in the Units.

## (2) Variable # 2: IS TASK TESTED?

This was considered the second of the three basic variables with respect to AIT responses. Those tasks identified by the AIT cadre as being tested were given a G/NG value of 1. With respect to the Units, this variable is considered to be one of two basic variables, since the Unit cadre was asked to respond to this question with reference to the SQT. Those tasks identified by the Unit cadre as being tested were given a G/NG value of 2, and those which were not identified as being tested were given no G/NG value.

## (3) Variable # 3: HOW DIFFICULT IS TASK FOR NON-NATIVES?

With respect to AIT responses, this was considered the third of the three basic variables. AIT instructors and the Unit cadre were asked to rate each task on a scale of 1 to 5 according to the difficulty for non-natives to learn or perform which results from a lack of English language skills. A rating of 1 indicated non-native difficulty of highest priority; a rating of 5 indicated non-native difficulty of lowest priority. Because of the significance of the variable in assessing task criticality for the target non-native group, any task receiving a rating of 1, 2, and 3 was assigned a G/NG multiple of 2 in both the AIT and Unit compilations. A response of a paragraph of 5 was assigned a G/NG multiple of 0 in both compilations.

## (h) Variable # 4: EGY INFORMANT TO TYPE TO CONTINUE TRADITION

Both the AIT cadre and balk cadre were asked to rate each task on a scale of 1 (highest priority) to 5 (lowest priority) with respect to its degree of importance to either learning (AIT) or performing (Units) the overall MOS. In the quantifying of responses, a response of 1 or 2 was given a Task Criticality Value (TCV) of 5; a response of 3 was given a TCV of 3; a response of 4 or 5 was given a TCV of 1. This quantification was used in both the compilation of AIT responses and the compilation of the Unit responses.

# (5) Variable # 5: RESULTS OF POOR PERFORMANCE: DANGER TO PERSON? DANGER TO EQUIPMENT?

Both AIT instructors and the Unit cadre were asked to identify those tasks for which poor performance would result in damage to either personnel or complete. In the compilations of both AIT and Unit data, an affirmative response to the question of damage whether to personnel or equipment was given a TCV of 5 and a negative response was given a TCV of 0.5.

## c. Procedures: Prioritization

The G/NG values and TVCs for each task included in the Soldier's Manual were tabulated and compiled on the 11B TASK INVENTORY/COMPILED DATA form by AIT response and Unit response. For the AIT response the G/NG values for variables #1 and #2 were added and the G/NG multiple for variable #3 was applied on a task by task basis. At the end of this step a maximum cumulative G/NG value of 4 and a minimum cumulative G/NG value of 0 were possible. Those tasks with a G/NG value of 4 are those tasks identified by the AIT cadre as being tagget, tested and of medium to high priority in difficulty for non-native trainers.

where the transposes this step was accomplished by taking the G/KG value for variable # 2, and applying the G/KG multiple for variable # 3. Again the maximum numerative value of 4 and minimum numerative value of 0 were possible.



The next step in the prioritization process was to add the weightings of riables # 4 and # 5 as previously quantified in order to assess a cumulative k Criticality Value for each task. Since variable # 4 had a possible TCV of 7, 3, or 5, a task meeting all criteria in the G/NO GO step could have a possible cumulative of 5, 7, or 9. At this stage each task's relative importance to the overall MOS can be seen as the informants in the field rated it.

Variable # 5 had a possible TCV of 5 or 0.5. As above, a task meeting all the criteria in the GO/NO GO step could have a possible cumulative total at this stage of 5.5, 7.5, 9.5, 10, 12, or 14. Both the task's relative importance to the overall MOS and the damage resulting from poor performance (as evaluated by the informants in the field) can be discerned.

A cumulative TCV of 9.5 was established as a minimum value for criticality. since this TCV would indicate a task meeting all the criteria for the GO/NO GO step and one having been identified as a high priority importance to the overall MOS. Any task with a TCV greater than 9.5 meets the criteria and has been identified as resulting in danger to either personnel or equipment if poorly performed.

The final step in this reduction involved five sub-steps. The first sub-step was to calculate an Averaged Total (AT<sub>1</sub>) of the TCVs, task by task, from all AIT informants. Next, another Averaged Total (AT<sub>2</sub>) of the TCV's task by task from all Unit informants was calculated. The third sub-step was to add the AT<sub>1</sub> and AT<sub>2</sub> for each task. This resulted in a Combined Average Total (CAT). Next, the CAT for each task, which is a function of two inputs - an AIT input and a Unit input - was averaged to find a Cumulative Average (CA). See Appendix 2, 11B TASK INVENTORY/COMPILED DATA and Appendix 3, RECORD OF TASK WEIGHTING. The fifth sub-step was to apply a Consensus Multiple (CM) to the CA for each task. Each task was assigned a CM of 2 if there was a consensus between the AIT and Unit informants with respect to high priority difficulty for non-native soldiers. Where there was no consensus between AIT and Unit informants, the task was assigned a CM of 1. The final product was an Adjusted Cumulative Total (ACT). (See Appendix 3).

The Task Criticality Value of 9.5 was used as a minimum cut-off value as before. At Appendix 4 is the Critical Task List of 51 tasks which have been identified through this reduction.

#### d. Conclusion

The tasks were clustered according to the Infantryman Common Task categories and the Lity Position Task categories. In each cluster those tasks identified by the reduction as critical tasks were placed in a Priority I status and all other tasks were placed in a Priority II status. (See Appendix 5).

## 3. REDUCTION 2: PRIORITIZATION OF THE FOUR LANGUAGE SKILLS

#### a. Overview -

The four generic skills - listening, reading comprehension, speaking and writing - were prioritized. They were prioritized by analyzing responses on the Task Prioritization Checklist and a standardized Observation Form.

Because a prioritization (numerical rank) did not give information about the skill, a structural analysis was also done. These recorded structures were identified by analysis of the Soldier's Manual and real language as seen by observors in the field. The language structures identified were specific structures, written and oral, stand or and non-standard, that the soldier would likely to expected to.

The forms used to obtain data on the skills are attached. (Appendices 1 and 5) Explanation of the prioritization and analysis follow:

#### b. Procedures: Quantification.

## (1) TASK PRIORITIZATION CHECKLIST (Appendix 1)

Three fields on this form were used to numerically rank the four generic skills.

The first field was that of respondents' subjective ratings of the importance of a language skill to the learning of a task. Each of these four ratings was everaged and each skill's importance to the overall MOS, as rated by respondents in the Unit and AIT, was recorded.

The second and third fields considered were respondents' answers to how the task was tested. A subjective analysis as to what skills were involved in the answers to these questions was made and tabulated. However in the area of testing, respondents' answers that indicated performance as the method used required additional arralysis through use of the Soldier's Manual. This analysis indicated the type of performance required and the language skill required in the performance.

The skills indicated by answers in fields two and three were recorded and averaged, giving the percentage of each skill used in the instruction area of the MOS.

## (2) OBSERVATION FORM (Appendix 6)

A form was made to standardize data obtained from actual observation of the language used in AIT and the Units. Because general ranking did not show competencies required in the skills of listening and speaking, a structural analysis of the actual language used was made. The analysis through use of the observation form allowed written recording (standard and non-standard) of structural items. The information was not recorded in numerical form. Instead, the information from this form was applied to each task to further specify type and degree of listening and speaking skills required for the learning and performance of a task as seen by observers.

A list of linguistic structures was made and agreed upon by a panel and was used to identify language structures. (The rational for this list was the necessity to standardize the terminology used to describe linguistic features.) This list was also used when analyzing the Soldier's Manual. 4 (See Appendix 10 for street slang)

To specify language skill competencies reconstitute the respect to reading and writing skills, a structural analysis of the Structural was made. The analysis was done by task. The analysis of all taken of the occupied and an overall structural break-down of the entire MOS was Made. See Appendix 7)

#### c. Conclusion

Given three groups of information, combined conclusions of each shill's importance to the learning and performance of the LOS and competencies required in each skill were made. These conclusions were made by comparison of the completed renkings and the structural analysis done in both histoning, speaking, and result and writing.

On an overall basis, each generic skill's percentage of use and a ranking in accordance to the importance of the skill and competencies necessary in different situations was determined.

## Percentages and ranks:

(1)	Listening	100% use in Unit 100% use in AIT	<pre>-rated 1 - very important -rated 1 - very important</pre>
(2)	Speaking	100% use in Unit 51% use in AIT	-rated 1 - "ery important -rated 5 - reast important
(3)	Reading	100% use in AIT 99.9% use in Unit	<pre>-rated 1 - very important -rated 1 - very important</pre>
(4)	Writing	50.2% use in AIT 100% use in Unit	-rated 5 - least important -rated 3 - average importance

\* Performance - after analysis of this type response, it was decided that performance involves mechanical motor skills rather than language skills. Furthermore, not all responded to this question, so it was not a determinant of percentage of skill used.

The second reduction prioritized English language skills according to the task and ultimately the MOS. Standard and non-standard structures that are skill specific are also identified. The structures are all language structures necessary in 11B. A 60 ECL was used to identify structures already known by a soldier entering MOS training. A 60 ECL was chosen because experience at DLI has shown a ECL to be a good indicator of success in subsequent training. Structures known by a student with a 60 ECL warrants field by analysis of the American language course materials. A 60 ECL warrants completion of ALC volume 2400. A panel of experts analyzed ALC volumes 1100 to 2400 to identify and list all structures taught.

#### REDUCTION 3: VOCABULARY

Reduction three was made by the United States Army Training and Doctrine Command at Fort Monroe, Virginia.

Through a review of the current POI and 11B Skill Level 1 and Soldier's Manual a subjective evaluation was made on each task to determine the 5 vocabulary reductions. (Appendix 11) The five categories were:

(1) most important

(2) substantial importance

(3) important

(h) limited importance

5) least importance

For our uses, a language oriented reduction is also needed. To address the language aspect, the words were categorized. (Appendix 11B)

The machine generated vocabulary list mentioned above does not facilitate his type of treak down; therefore, word lists made by curriculum writers were sad. The machine generated vocabulary list does not deal with actual vocabulary as observed in the field and when compared with in-house lists, many words are risking.

TASK OBSERVATION ' SOLDIER'S FORM MANUAL PRIORITIZATION CHECKLIST i % SKILL STRUCTURAL STRUCTURAL ANALYSIS USED ANALYSIS RATING/ SKILL IMPORTANCE OVERALL SKILLS USED IN 11B

JOB LANGUAGE PERFORMANCE REQUIREMENTS

JOB LANGUAGE PERFORMANCE REQUIREMENTS (CLUSTERED)

#### INTRODUCTION

After analysis of 11B, specific job language performance requirements were identified. These were clustered according to the common skill level task categories and the duty position task categories of the Soldiers Manual and according to their priority status as determined in Reduction one. They are actually duty language performance requirements.

#### FIRST AID

## Priority II

#### TASK

Read for information.

#### CONDITIONS

Given MOS printed training materials in the form of guides, FM 21-11, pictures with captions, outlines, procedures, signs, and explanations.

#### **STANDARDS**

100% understanding of written content.

#### NUCIFAR. FIOLOGICAL AND CHEMICAL

Friority I & II

#### TASK

Listen to oral information to learn.

#### CONDITIONS

Given warnings, oral or written, scenarios, and described symptoms.

## STAMDARDS

100% understanding of oral content.

#### TASK

Produce cral utterances to elicit specific behaviors.

## CONDITIONS

Given NFC situations requiring alarms.

#### STAIDARDS

100% understandable oral communications.

## NUCLEAR, BIOLOGICAL AND CHEMICAL (CONT'D)

## Priority II

## TASK

Read for information.

#### CONDITIONS

Given MOS printed training materials in the form of SOPs, pictures with captions, procedures, references, and training manuals.

## STANDARDS

100% understanding of written content.

## TASK

Produce oral utterances to incluse and emplain.

#### CONDITIONS

Given procedures and information.

### STANDARDS

100% understandable oral utterances.

#### INDIVIDUAL FITNESS

Priority II

## TASK

Read to learn.

#### CONDITIONS

Given printed MOS training materials in the form of procedures.

#### STANDARDS

## BASIC INDIVIDUAL TECHNIQUES

Priority I.

#### TASK

Produce oral utterances to interact.

#### CONDITIONS

Given a situation requiring radio communication.

#### STANDARDS

100% understandable oral utterances.

#### TASK

Produce oral utterances via RADIO SETS.

#### CONDITIONS

Given a situation requiring radio communication and a radio.

## STANDARDS

100% understandable oral utterances.

#### TASK

Read to learn.

#### CONDITIONS

Given MOS training materials in the form of prose and definitions.

#### STANDARDS

100% understanding of printed content.

Priority II

## TASK

Read for information.

#### CONDITIONS

Given MOS training materials in the form of definitions, pictures with captions, references, and descriptions.

#### STATEMENT



## BASIC INDIVIDUAL TECHNIQUES (CONT'D)

#### Priority II

## TASK

Produce oral responses and spontaneous utterances to elicit responses.

## CONDITIONS

Given a team situation.

## **ETANDARDS**

100% understandable oral communication.

## TASK

Listen to oral information to learn.

## CONDITIONS

Given warnings.

## STANDARDS

100% understanding of oral content.

#### · CAMOUFLAGE, COVER AND CONCEALMENT

#### Priority I

## TASK

Read for information.

### CONDITIONS

Given MOS printed training materials in the form of definitions, guides, pictures with captions, explanations and procedures.

#### STANDARDS

100% understanding of printed content.

#### TASK

Listen to learn.

#### CCIDITIONS

Given requirements.

#### STATID CIDS

10(f) understanding of ond an lond.

#### SECURITY & INTELLIGENCE

#### Priority I

## TASK

Read for information.

#### CONDITIONS

Given MOS printed training materials in the form of warnings, procedures, information, tables, tags, and identification papers.

#### STANDARDS

100% understanding of printed content.

## TASK

Listen to oral language to communicate and interact.

#### CURDITIONS

Given challenges, passwords, and assignments.

#### STANDARDS

100% understanding of oral communication.

## TASK

Write to record and report.

#### CONDITIONS

Given tags and reports.

#### STANDARDS

100% legible written communication.

## Priority I & II

#### TASK

Produce oral utterances in order to inform and in wact.

## CONDITIONS

Given information, questions, challenges and detailed reports.

#### STANDARDS

100% understandable oral communication.

## SECURITY & INTELLIGIECE (CONT'D)

## Priority II

## TASK

Read for information.

## CONDITIONS

Given printed MOS training materials in the form of lists.

#### STANDARDS

100% understanding of printed content.

#### COMMUNICATIONS

## Priority II

## TASK

Read for information.

## COMDITIONS

Given printed MOS training materials in the form of forms, manuals, and procedures.

#### STATIDARDS

100% understanding of printed content.

## TASK

Write to record.

## CONDITIONS

Given DA forms and log book.

#### STAIDARDS

100% legibility of written communication.

TAND RAVIGATION

#### Priority I

## TASK

Read for information.

## CONDITIONS

Given printed MOS training material in the form of marked maps, definitions, references, problems, pictures with explanations, procedures and cartoons.

#### STANDARDS

100% understanding of printed content.

## TASK

Listen to oral language to learn.

## CONDITIONS

Given instructions.

## **STANDARDS**

100% understanding of oral language.

## Priority II

## TASK

Write to record and communicate.

#### CONDITIONS

Given 6 digit grid coordinates, problems, and azimuths.

## STANDARDS

100% legibility of written communication.

## LAND NAVIGATION (CONT'D)

## Priority II

### TASK

Produce oral utterances to respond.

## CONDITIONS

Given problems requiring deductive reasoning.

## STANDARDS

100% understandable oral communication.

## NIGHT VISION DEVICES

Priority I & II

## TASK

Read to learn.

## CONDITIONS

Given printed MOS materials in the form of procedures and references.

## STANDARDS

100% understanding of printed content.

#### M16A1

#### Priority II

## TASK

Read to learn.

## COMDITIONS

Given MOS printed materials in the form of procedures, warnings, prose, charts, tables, references and instructions.

## STANDARDS

100% understanding of printed content. .

M16A1 (CONT'D)

## Priority II

## TASK

Listen to oral language to learn.

## CONDITIONS

Given information in the form of requirements and instructions.

## STANDARDS

100% understanding of oral communication.

## TASK

Produce oral utterances in order to respond and inform.

## COMDITIONS

Given enemy positions.

#### STANDARDS

100% understandable oral communication.

#### M203 GRENADE LAUNCHER

#### Priority II

#### TASK

Read to learn.

#### COMDITIONS

Given MOS printed materials in the form of warnings, procedures, definitions, cartoons, and references.

#### STANDARDS

100% understanding of printed content.

## TASK

Listen for information.

#### COMDITIONS

Given task-specific assignments.

## ST. TO LEUS

100% and restanding of coal information.

#### LIGHT ANTI-TANK WEAPON

### Priority II .

## TASK

Read for information.

#### CONDITTONS

Given MOS printed training materials in the form of procedures, descriptions, tables and SOPs.

## STANDARDS

100% understanding of printed content.

#### M60 MACHINEGUN

Priority II

## TASK

Read for information.

## CONDITIONS

Given MOS printed training materials in the form of requirements, pictures and labels.

. . . 1

#### **STAIDARDS**

100% understanding of printed content.

#### TASK

Write to record.

## CONDITIONS

Given range card and requirements for completion.

#### STANDARDS

100% legible written communication.

#### TASK

Read for information.

#### COMDITIONS

Given completed range card.

## ST. 17 273

100% and suanding of a litter of stort.

DRAGON

## Priority I

## TASK

Read for information.

#### CONDITIONS

Given printed MOS materials in forms of procedures, descriptions, warnings and pictures with captions.

#### STANDARDS

100% understanding of printed content.

## TASK

Write to record and describe.

## COUNTITIONS

Given range card.

## STAIDARDS

100% understanding of written content.

## HAND GRENADES

Priority II

## TASK

Read for information.

#### COMDITIONS

Given printed MOS materials in the form of procedures, explanations, pictures with captions and markings.

## STANDARDS

#### MINES

#### Priority I

## TASK

Listen to learn.

## CONDITIONS

Given instructions.

#### STANDARDS

100% understanding of oral language.

## TASK

Write to inform.

## CONDITIONS

Given requirements for mine field markings.

## STANDARDS

100% legible written communication.

## TOW CREWMAN/SQUAD LEADER II

## Priority I

## TASK

Read for information.

## COMDITIONS

Given MOS printed materials in the form of procedures, pictures with captions, explanations, references and lists.

## STANDARDS

. TOW CREWHAN/SQUAD LEADER II (CONT'D)

Priority I

## TASK

Produce oral utterances to report.

## CONDITIONS

Given information.

## STANDARDS

100% understandable oral communication.

## TASK

Write to report.

## COMDITIONS

Given range cards.

## STAIDARDS

100% legible written communication.

Priority II

## TASK

Read for information.

## CONDITIONS

Given procedures and diagrams with labels.

## STANDARDS



## 106MM RCLR CREWMAN (HAW) (RC)

#### Priority I

#### TASK

Write to record.

## CONDITIONS

Given DA form 2404.

#### STANDARDS

100% legibility of written communication.

## Priority II

#### TASK

Read for information.

## COMDITIONS

Given printed MOS training materials in the form of pictures with labels, procedures and references.

#### STANDARDS

100% understanding of printed content.

#### TASK

Produce oral utterances to inform.

#### COMDITIONS

Given requirements for a fire command.

#### STANDARDS

100% understandable oral utterances.

## TASK

Produce oral utterances to interact.

#### CONDITIONS

Given requirements and a team.

## STAIDARDS

100% understandable oral utterances.

N

# M60 MACHINEGUNNER Priority II

### TASK

Read for information.

#### CONDITIONS

Given printed MOS training materials in the form of pictures with labels, procedures and references.

## STANDARDS

100% understanding of printed content.

# SQUAD GUNNER PRIORITY II

## TASK

Read to understand.

#### CONDITIONS

Given printed NOS training materials in the form of lists, explanations, procedures and pictures with captions.

#### **STANDARDS**

100% understanding of printed content.

#### TASK

Produce spontaneous oral utterances to interact.

#### CONDITIONS

diven a crew.

#### **STANDARDS**

100% understandable oral communication.

#### TASK

Listen to interact.

#### CONDITIONS

Given a crew.

#### STANDARDS

100% understanding of oral language.

# SCOUT (LIGHT INFANTRY ONLY) PRIORITY I

## TASK

Read for information.

#### CONDITIONS

Given printed MOS training materials in the form of scenarios, procedures, pictures with captions, labels, warnings, diagrams, markings, and codes.

## **STANDARDS**

100% understanding of printed content.

## 1SK

Speak to inform via RADIO SET.

#### CONDITIONS

Given standards and radio messages.

# J. DARDS

100% understanble oral communication.

#### PRIORITY II

#### TASK

peak to transmit information via RADIO SET.

#### CONDITIONS

Given a radio, call signs, and radio messages.

## STANDARDS

100% understandable oral communication.

#### TASK

Write to record and transmit information.

#### C TIONS

Given messages to encode and decode and forms.

# SCOUT (LIGHT INFANTRY ONLY) CONT'D PRIORITY II

#### **STANDARDS**

100% legible written communication.

#### TASK

Listen for information.

#### CONDITIONS

Given requirements.

#### STANDARDS

now understanding of oral computation.

Sales GRA SOLK Since Call II

#### TASK

Read for information/ Read to learn.

#### CONDITIONS

Given printed MOS training materials in the form of procedures, pictures with captions, labels, warnings, diagrams and markings.

#### STANDARDS

100 % understanding of printed content.

DRAGON GUNNER PRIORITY I

#### TASK

Read to learn.

#### CONDITIONS

Given printed MOS training materials in the form of prese and outlands with labels.

## TANDARDS

100% understanding of printed content.

3~

# 90-MM RECOILLERS RIFLE CREWMAN PRIORITY I

Read for information.

#### CONDITIONS

Given MOS printed materials in the form of procedures, definitions, and pictures with labels.

#### STANDARDS

100% understanding of printed content.

#### PRIORITY II

TASK

field for information.

#### CONDITIONS

Given MOS printed materials in the form of procedures, definitions and pictures labels.

# STANDARDS

100% understanding of printed content.

# RADIOTELEPHONE OPERATOR PRIORITY I

#### **TASK**

Read for information.

#### CONDITIONS

Given printed MOS training materials in the form of procedures and pictures with captions.

#### • STANDARDS

100% understanding of printed content.

Read to respond.

# 007217108S

Given white on 1900 entining metering the the term of full to

# RADIOTELEPHONE OPERATOR CONT'D PRIORITY II

#### **STANDARDS**

100% understanding of written content.

# WHEELED VEHICLE DRIVER PRIORITY II

#### TASK

Read for information.

#### CONDITIONS

ven MOS printed training materials in the form of labels, signs, procedures, and definitions.

#### STANDARDS

100% understanding of printed content.

## TASK

Write to record.

#### CONDITIONS

Given DA Form 2404 and vehicle logbook.

#### STANDARDS

100% legible written communication.

# TRACKED VEHICLE DRIVER PRIORITY I & II

#### TASK

Write to record.

#### COMDITIONS

Given logbook and DA Form 2404.

#### STANDARDS

100% legible written communication.

# TRASHED VEHICLE DRIVER CONT'D PRIORITY I & II

#### TASK

Read to learn.

# CONDITIONS

Given printed MOS training material in the form of procedures.

#### STANDARDS

100% understanding of printed content.

#### LEADERSHIP

. h.TCP1-1. 19

#### 420K

Produce oral utterances to interact.

#### CONDITIONS

 $\nabla$   $\mathbf{s}$  in situations requiring inspections, supervision and counseling.

#### STAND..FDS

100% understandable oral communication.

# TASK

""ite to inform and record.

#### CONDITIONS

Given deficiencies, DA Form 2166, and assignments.

#### STANDARDS

100% legible written communication.

# TASK

Listen to spontaneous oral language.

# C. CITTIONS

Given a class group in a classroom.

#### LEADERSHIP CONT'D PRIORITY II

# STANDARDS

100% understanding of oral communication.

FIRE TEAM LEADER PRIORITY II

#### TASK

Produce oral utterances to elicit response.

# CONDITIONS

in situation for "open fire" command.

# SINDARDS

700% understanding of oral communication.

#### LANGUAGE TASK

## Read for information/Read to learn

Printed and written materials are used throughout 11B. The soldier reads technical manuals, field manuals, soldier manuals, written communication and audio-visual aids. Content of these materials is presented in simple factual words or sentences to complex passages containing highly technical vocabulary and ellipsis. The purpose is to teach the student, so the student reads them to learn. From the analysis of 11B, the task of reading supplements the lectures and demonstrations or it precedes the tests. Reading to learn involves reading names, attributes, information, procedures, explanations of how systems work, concepts, vocabulary terms, and definitions which are committed to long or short term memory and for immediate or later recognition.

Basically the soldier will use these reading materials to supplement what is stated in lecture by integrating the information from the different texts or written communiques.

Reading material such as this requires the ability to acquire meaning from the word (we can assume he can already decode in the MOS). He must develop the ability to understand the words in context. Then he must read in thought units, and finally select and understand the main ideas. He must retain these ideas and apply them and integrate them with past experience to use in the present.

Reading to learn then is the afore mentioned synthesis or formulation. Retaining what is read in long term memory for integration in experiences.

Reading for information does not involve such a thought synthesis. The read material is retained in short term memory and processed as necessary clarification of what had been read in the process of learning. The soldier reads for information to commit to short term memory what is necessary at the present. (It's similar to a real time computer. The soldier needs the data now so it is accessed from a storage device for immediate use and then returned whereas reading to learn is accessing the information to be held in primary storage for all processing.)

The soldier reads sequential, concrete procedures and applies them to the immediate situation.

## First Aid

(081-831) 1004, 1005, 1006, 1007, 1008, 1010, 1011

# NBC

(092-503) 1001, 1002, 1007, 1008, 1009, 1014, 1015

The soldier reads concrete requirements. There is no inference, processing, or conceptualization required.

Individual Fitness

(071-327) 0201

The soldier reads concrete procedures which are presented sequentially. He applies these procedures immediately. The soldier reads definitions which are committed to long term memory.

Basic Individual Techniques

(071-326) 0501, 0502, 0503, 0510, 0511, 0512, 0513, 0600, 5703

The soldier reads to supplement information learned from the training lecture.

Camouflage, Cover and Concealme

(051-202) 1001, 1002, 1003 (071-331) 0852

The soldier reads definitions and commits them to memory. He reads for rote recognition of a description with a shape.

Security & Intelligence

(071-331) 0801, 0802, 0803, 0804, 0805, 0806, 0808

He must understand the writer's organization to learn methods of problem solving. He must use contextual clues in various forms. The vocabulary ranges from simple to technical to non-standard. He reads cartoon captions and must infer the writer's meanings.

Land Mavigation

(071-329) 1001, 1003, 1018

Night Vision Devices

(071-311) 2301

The soldier reads very brief explanations and definitions accompanied by pictures requiring no in depth processing, only memorizing and recognition.

# M16A1

(071-311) 2001, 2003, 3006, 2303, 2304, 2305

The soldier reads simple requirements. He reads warnings to be committed to memory. No processing is required.

# M16A1

(071-311) 2007

The soldier reads a lengthy explanation of procedures. He must apply the new information to previously acquired information.

# M16A1

(071-311) 2004

The soldier reads simple concrete statements describing procedures. The soldier retains the pertinent data in order to successfully perform the task.

# M203 Grenade Launcher

(071-311) 2102

## M60 Machinegun

(071-312) 3001, 3002

#### Dragon

(071-317) 3301, 3302, 3304, 3308

The soldier reads simple concrete explanations in simple sentence lengths with illustrations. The procedures are to be committed to memory in sequential order.

# Light Anti-tank Weapon

(071-318) 2201, 2202, 2203

The soldier reads lengthy paragraphs elaborating on the main subject through pictures. The explicit facts require minimal reasoning skills.

#### Hand Grenade

(071-325) 以01, 以02, 以05

## Tow Crewman/Squad Leader II

(071-316) 2500, 2501, 2502, 2503, 2504, 2506

#### 1061N RCL Crewman II

(071-317) (000

The soldier reads a check list which normally requires minimal reasoning skills. Because of the elliptical form of the checklist, the soldier must infer ideas and relations.

The soldier reads lengthy explanations from which he must extract the relevant data which would enable him to perform. He must also read a written description which requires him to decode written communication.

The soldier reads lengthy procedures and must apply these to his performance. There is immediate response to the writing referial. He is given the procedure and is then to person it.

The soldier reads explanations and directions which are to be applied immediately. He reads dialogues rather than factual sentences. He reads and orally reports what he has just read.

The soldier reads simple concrete statements describing procedures. The soldier retains the pertinent data in order to successfully perform the task.

# Tow Crewman/Squad Leader II

(071-316) 2505

#### 106MI RCL Crewman II

(071-319) 3601

#### <u> Print Gumen II</u>

(071-313) 3451, 3452, 3453, 3454, 3455, 2014, 2015

#### Scout I

(113-571) 1003

#### Dragon Gunner I

(071-317) 3301; 3302, 3303, 3304, 0000, 3306, 3307; 3308

#### 90Mi Recoilless Rifle

(071-319) 3151, 3152, 3153, 3307

#### Radiotelephone Operator I

(113-600) 3001, 1001 (113-587) 3005, 2001, 2002, 1003, 1001 (113-591) 2005 (113-691) 1001, 1002 (113-684) 1001, 1002 The soldier reads lengthy prose and must apply meanings and ideas to problem solving.

# 90MM Recoilless Rifle

(071-319) 3155

The soldier reads a list requiring immediate memory. The ellipsis requires deducing meanings of author's intent.

## Radiotelephone Operator I

(113-600) 3001, 1001 (113-587) 3005, 2001, 2002, 1003, 1001 (113-594) 2005 (113-609) 1001, 1002 (113-622) 1001, 1002

The soldier reads longer paragraphs with topics embedded in the paragraphs. He must organize presented reading material and organize it to relate to the task.

# Mnscled Vehicle Driver

(071-335) 6001, 6002, 6003, 6004

The soldier reads simple concrete statements describing procedures. The soldier retains the pertinent data in order to successfully perform the task.

## Wheeled Vehicle Driver

(071-333) 6005, 6006, 6007

The soldier reads lengthy paragraphs organized by information presented in the paragraphs. He must extract pertinent data and organize it to use in the performance of the task. He must associate the data obtained to situations requiring the specific type of data.

# Wheeled Vehicle Driver

(071-333) 6008

The soldier reads lengthy warnings and must infer as to what aspect of the duty the warnings refer to.

#### Tracked Vehicle Driver

(071-333) 6508, 6501, 6502, 6503, 6504, 6505, 6506, 6507

The soldier reads lengthy paragraphs which refer to each other. The soldier must infer main ideas and organization of the pertinent data.

Track: Whiche Driver

(071-33?) (509

#### LANGUAGE TASK

# Listen to oral information to learn or report

Analysis of 11B indicated lecture as a main method of instruction. The lecture is often supplemented by a demonstration. The soldier listens to the lecture to learn data pertinent to the task. In the presentation of the lecture, analysis indicated many variables. The soldier hears sub-standard usages, various registers, colloquialisms, or profanity in a situation ranging from a barracks to a field. The soldier must differentiate between the types of language operations. Is it expression, exchange, description, explanation, argumentation, persuasion, designation, statement, request or order. The oral information may be directly from the speaker, over a telephone, radio, TV, or tape. He must formulate all to learn. He must organize and gain meaning from what is heard. He must identify or infer the main ideas or major points.

Spontaneous oral information, that other than controlled speech involves more inference, more integration and more reasoning. He must deduce actions, attitudes and opinions and finally the meaning of what is being conveyed.

Because the types of listening are so vast and the presentations of oral language are so varied exactly how a non-native student has to listen cannot be specified. You can test listening comprchension but not the actual listening required. Usually a bilingual person will think in his or her language. This supposes that some bilingual persons may translate the heard language into their language to understand and learn.

The soldier first needs the ability to comprehend the spoken word. We can assume he can do this because he is in MOS training.

As in reading, the soldier must understand the words in context. Then he must understand the thought units and finally select and understand the main idea. He must retain these ideas and integrate them.

Unlike reading, listening to learn is not as structured and the soldier is required to sift through much more irrelevant stimuli to finally extract the pertinent data.

Listening can be broken into two main types in 115. Listening to learn information presented spontaneously and listening to learn information in a constrained sense.

Analysis of 11B did not and could not specify all types of spontaneous language the soldier would be exposed to. The POI though does show the general form of the constrained oral language the soldier must listen to in order to learn the task.

Listening to learn as indicated refers to specific data related to the MOS. Listening in this case being a critical listening. The soldier must isolate, conceptualize, and retain that oral communication that is pertinent to successful task completion. Oral communication that will teach him to lead, supervise or serve as a member of an infantry activity employing individual weapons and machineguns in offensive and defensive combat operations.

#### LANGUACE TASK

Produces oral utterances to report/inform/explain/interact/elicit response/respond

Analysis of llB indicates verbal reports entailing those activities directly related to MOS llB. (Tactical information)

The speaking act to respond or elicit response is in llB, an oral response to a command or visual signal involving closing with or destroying enemy personnel weapons and equipment.

Speaking to elicit response in reference to 11B involves implementing combat orders and requesting fire.

Speaking to explain involves situations of adjusting supporting fire and actually teaching particular tasks.

Speaking to inform involves real time information such as location, surength and emplacement of eremy or friendly troops.

JOB LANGUAGE PERFORMANCE REQUIREMENTS (ENTIRE MOS)

, Υ ς

#### INTRODUCTION

The product of the entire analysis is the job language performance requirements. These are relevant to all duty tasks and common tasks contained in 11B.

There are two discrete tasks per GENERIC SKILL and listed below each task are the types of receptive or productive behaviors involved each task.

#### TASK

Formulate and produce appropriate oral responses spontaneously or upon request.

#### CONTITUTONS

Given any verbal stimulus in the form of questions, scenerios, instructions, or cues in any training situation. (Appendix 6 and 9)

#### **STANDARDS**

100% understandable oral response using correct lexicon, syntax, registers and styles for the training situation

# \*Explanations Statements Repetitions Counting Corrections Assignments Notifications Oral reports Answers Clarifications Information

#### TASK

Produce oral utterances to interact and communicate spontaneously or via a technical medium.

#### CONDITIONS

Given a communicative situation (Appendix 9, 6 and 11B, Soldier's Manual) in any training situation.

#### STATIDARDS

100% understandable communication using correct lexicon, syntax, registers, and styles for the communication act.

\*Requesting information
Requesting permission
Transmitting messages
Callsigns
Vocal signals
Shouting warnings
Fire commands
Radio communications
Messages
Phonetic messages
Prowords
Target locations
Directions (N,S,E,W)
Directions, general

Requests for fire
Report on the results of fire
Challenges/Passwords
Phonetic letters
Counseling
Training sessions
Interaction

#### T.1SK

To on instruction, write in conventional orthography letters, numbers, words or sentences appropriate to the training situation.

#### CONDITIONS

civen standardized forms, paper or answer sheets and the instructions to list, enswer, describe or recall.

#### **STANDARDS**

100% syntactical and lexical correctness of writing which is also appropriate in style and usage to the training situation and is legible.

\*Ratings
Signatures
Range cards
Data symbols
Answers
Descriptions
Notes
Reports

#### TASK

Write in conventional orthography letters, or specialized code, numbers, words or sentences in order to transmit or record information.

#### CONDITIONS

Given standardized forms or paper and oral communication.

#### STAPDARDS

Range Cards

100% syntactical and lexical correctness of writing which can be read by another speaker of English.

\*Technical forms (2408-14,2402, 2408-1,-5,-14, DA form 2166-5)
Codes
Grid coordinates
Decoded messages
Encoded messages
Logbocks
Plottings
Pigures
Reports
Tags



#### TASK

Understand oral language intended to inform or instruct

#### CONDITIONS

Given explanations, procedures, rules, instructions or definitions in simple to complex lexicon and syntax, (Appendix 9), formal or informal registers, casual or colloquial speech, military jargon, slang or dialectical speech in any training situation. (Appendix 6)

#### **STANDARDS**

100% understanding and assimilation of presented oral language.

\*Warnings
Described symptoms
Directions
Lectures
Scenerios
Commands, Orders
Sound tracks (Tilms, tapes)
Standard/Non-standard English
Instructions
SQT questions

#### TASK

Understand spontaneous oral language or language via a technical medium intended to inform and elicit response.

#### CONDITIONS

Given scenerios, questions, commands or requests in simple to complex lexicon and syntax, formal or informal registers, casual or colloquial speech, military jargon, slang or dialectical speech in any training situation. (Appendix 6)

#### STANDARDS

100% understanding and assimilation of oral language in order to apply and respond.

\* Snouting
Radio communications
Messages
Callsigns
Commands
Passwords
Coied messages
Clear text
Prowords
Spellings
Con area don
Requests

#### TASK

Read MOS training material in the form of printed prose or graphic representations in order to learn processes, concepts, vocabulary, definitions and identifications, so calculate problems, interpret codes and complete forms.

#### CONDITIONS

Given technical, non-technical, lexical and structural features, (Appendix 9) in simple to complex printed form in any training situation. (Appendix 6)

#### STANDARDS

100% understanding of printed content.

\*Captions with illustrations
Lists

Procedures Information Definitions

Outlines Signs Harkers

References Pules

Maps Flags

Military documents

I.D. papers Regulations Extracts Columns

Indices Charts Methods

Technical vocabulary

Standard Operating Procedures

Cartoons Problems Manuals

Graphic Training Aids

#### TASK

Identify, understand, interpret written utterances pertinent to MOS training in technical or non-technical language.

#### CONDITTIONS

Given technical, non-technical, lexical and structural features (Appendix 9) in simple to complex written form in any training situation. (Appendix 6)

#### STATIDARDS

100% understanding of written content.

\*Lists

Information Descriptions

Radiation readings off dosimeter

Coordinate scales Callsigns-suffixes Three-letter codes

· Examples
Calculations
Markings

. Radio communications

Range cards Notes

Kessages



REDUCTION

ONE

(TASK PRIORITIZATION ACCORDING TO TASK CRITICALITY)

REDUCTION

THO

(ENGLISH LANGUAGE SKILLS AS FOUND IN PRINTED MOS MATERIAL, OBSERVATIONS AND TASK PRIOR-TIZATION CHECKLIST.

EFERONIA!

(VOCABULARY/TECHNICAL AND REAL-WORLD)

CLUSTERED TASK JOB : LANGUAGE FERFORMANCE : REQUIRE ENTS

PRIORITY ONE AND TWO

OVERALL JOB LANGUAGE
PERFORMANCE REQUIREMENTS

# INSTRUCTOR STITULUS ACCORDING TO POI FOR 11B APPENDIX 14

```
listen - oral info. - pg. 14.1
listen - oral info. - pg. 14.1.
speak - pg. 14.2
listen - oral info. - pg. 14.2
listen - oral info. - pg. 14.3
read - pg. 14.5
speak - pg. 14.4
speak - pg. 14.5
speak - pg. 14.6
speak - pg. 14.7
speak - pg. 14.7
speak - pg. 14.9
speak - pg. 14.9
listen to instructions - pg. 14.10
speak - pg. 14.12
listen to instructions - pg. 14.13
speak - pg. 14.15
speak - pg. 14.16
                                  AFPEIDIX 15
speak - pg. 15.2
speak - pg. 15.3
speak - pg. 15.4
speak - pg. 15.5
                                  APPENDIX 16
speak - pg. 16.2
speak - pg. 16.3
speak - pg. 16.4
speak - pg. 16.5
                                  APPENDIX 17
speak - pg. 17.1
speak - pg. 17.2
                                  APPENDIX 18
speak - pg. 18.3
speak - pg. 18.4
                                  APPENDIX 19
speak - pt. 19,2
speak - pg. 19.3
```

< N

# APPENDIX 20

		APPENDIA 20
speak - pg.  'ak - pg.  ak - pg.  speak - pg.  speak - pg.  speak - pg.  speak - pg.	20.6 20.7	•
speak - pg. speak - pg. speak - pg.	21.2	APPENDIX 21
speak - pg. speak - pg.		APPENDIX 22
speak - pg. speak - pg.		APPENDIX 23
ak - pg.	24.3	APPENDIX 24
shear - hR.		APPEIDIX 25
speak - pg.	25.1 25.2 25.2 25.2 25.3 25.3 25.3 25.3 25.3	
speak - pg. alt - pg. alt - pg.	26.2 26.2 25.2 26.2 26.2 25.2 27.2	APPENDIX 26
spock - pg.	27.2 27.3	

#### APPENDIX 28

# listen - receiving a briefing - pg. 28.2

#### . APPENDIX 30

meak - pg. 30.1

.:ak - pg. 30.2

wak - pg. 30.3

eak - pg. 30.4

···ik - pg. 30.5

eak - pg. 30.6

#### APPENDIX 31

speak - pg. 31.2

speak - pg. 31.3 speak - pg. 31.4

#### APPENDIX 32

seeak - pg. 32.5

#### APPENDIX 33

speak- pg. 33.4

speak - pg. 33.5

#### APPENDIX 35

35.2 speak - pg.

speak - pg. 35.3

speak - pg. 35.4

speak- pg. 35.10

speak - pg. 35.11

#### APPENDIX 36

speak - pg. 36.5

speak - pg. 36.6

speak - pg. 36.7.

speak - pg. 36.8

speak - pg. 36.10

speak - pg. 36.11

#### APPENDIX 37

speak - pg. 37.6

listen - will be read - pg. 37.7-37.8

speak - pg. 37.11

speak - pg. 37.12 speak - pg. 37.13

speek - pg. 37.16

# APPENDIX 2 - ANNEX D

```
ead instructions - pg. A-2-1-1
                        A-2-1-2
                                 Station 2
                        A-2-2-1
                   Pg.
                        A-2-2-2 Station 2
                                 Station 3
                        A-2-3-1
                   Pg.
                        A-2-4-2 Station 4
listen to verbal command pg. A-2-4-2 Station 4
read instructions
                   pg. A-2-4-3
                        A-2-5-1
                                 Station 5
                   Pg.
                        A-2-5-2 Station 5
                       A-2-5-4 Station 5
                   pg.
                        A-2-6-1 Station 6
                        A-2-7-1 Station 7
speak
                   Pg.
                        A-2-7-1 Station 7
read instructions
                   pg.
                        A-2-7-2 - Station 7
                        A-2-7-3 Station 7
                       A-2-8-1 Station 8
read instructions
                   Pg.
                        A-2-8-2 Station 8
                   pg. A-2-9-1 Station 9
                        A-2-9-2 Station 9
                        A-2-9-3 Station 9
                        A-2-10-1 Station 10
                        A-2-11-1 Station 11
                        A-2-10-2 Station 10
                        A-2-11-3 Station 11
                       A-2-12-1 Station 12
```

ANNEX F

Army Regulations



	TRACKS L: THIS MOS:
	IS TASK TAUGIT?  **COR SMICH TOACU?  **IS TASK COMMON TO  **IS TASK TAUGIT?  **IS TASK COMMON TO  **IS TASK COMMO
	CLASSROOM  IN THE LIFT IMPRES  SE IS THE TASK  COLUMN TO THE TASK
	DAMGER TO CONTROL OF C

								•	
•	75	DATA OBTA	INED PROM: <u>L</u>	unit H	bragg	TRAINING SP	ecialist _	Keln	-
	. 500	CONPILED DATA	11,5 5 413. 9.6 A1.+A12.14.6 CA-7.3(x1)	M1:5 A72:96 M1:4M2:146 CA-73(XI)	MT1.5 MT2=96 AT4M1: MC CA:73(X1)	AT = 5 AT = 9-6 AT + AT = 146 CA-73(XD)	MT2: 5 MT2: 9.6 M2: M7: 14.6 CA-7:3(XI)	112-35 112-35 110-12-12-0	T1 2.3
	Ī	uriting reading latening	- / / / / / / / / / / / / / / / / / / /	/ / / / / / / / / / / / / / / / / / /	18851	- 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	535	2	1977
	12 E	oral		1111	111				
	CIF EACH IN:	self-paced hands-on demonstrati lecture	n \ \	117		711		11	
:	-	to contance salidation to contance	100 0 V	א מי מי מי מי מי	N N N N N N N	א אי אי אי אי אי אי	1 20 00 0		
		difficult?		·1 · —		446	, 44	2 44 (	)_q
	٠		805: <u>//</u>	8		RUMBER OF I	ESPOPSES:	Yhur_	
<b>7</b> • .	: :		DATA CEPA	Lied from A	IT H. Bu	tacke TRAI	ining special	IST: Boutin	1Cha
	Controlled to the second secon	coldiers P.O.I. WILPENCEN Regs:							
		writing reading speaking listening			/		•		4
		enrivten eral eperformato a <u>vi</u> llucci		1			Party de Challes Party (	LA CHARLES ALVANONA, 1	
	; 	limus-on matical	Control of the last			· · · · · · · · · · · · · · · · · · ·	erialistic approximation		
·	· · · · · · · · · · · · · · · · · · ·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 N W W	NNN 000		000	100 C	000	0 v
					===			-0-0	0/
	· •	TASK Note: - the	18-18-10X	5001	1001	1087	8001	1010	1101
			***	()	·3/ f	· 07.50	:: "江 京11		•

2	DATA OBTAI	INED FROM:	lait H.C	nagg_	TRAINING SPE		s, Com
-II/URIT	CCRPILED DATA	(11)+703 11: 4: 2: 5 11: 42: 12: 8 11: 43: 12: 8	17, 7. 1. 6 17, 9. 6 17, 47, 11.7 CA = 6,8 (12)	T1 = 5 T5 = 9.6 T1, W3 = 14.6 CA = 7.3(M)	7, = 1.6 7, = 9.6 7, 43 = 11.2 0. = 5.4KV	7, = 3, [ 7, 43, = 12, 7 cn = 6, 3(4)	77. = 5. 6. 7. 14.6 Gr. 7.3 (KL)
٠.ي	reading speaking listening	1171 1835 1881	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1351	138-1 533-1 535-1	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2000 N 2000 N
	eritten cral performance		1717	1711	111	11.2	,,,,
CE EACHJ	self-paced hands-on demonstrati lecture	on \			37/		
¥:1	nerson or equipment importance	NN NN NN in			<u> </u>		
	difficult?	440	770	7 70		044	2002
	<u> </u>	MCS:	116 .		NUMBER OF RE	SPONSES:	Kuu .
anese		MCS:	1/6		NUMBER OF RE	SPONSES:	Str. Contint
No. of the last of	roldiore P.O.I. MILFERGEN Regui	MCS:	1/6		NUMBER OF RE	SPONSES:	
FIG. PWTA		MCS:	1/6		NUMBER OF RE	SPONSES:	
1.00	writing reading speaking listening listening written conditional porformance	MCS:	1/6		NUMBER OF RE	SPONSES:	
1 0 1 2 1 2 1 2 1 3	writing reading speaking lictening written construction described and const	MCS:	1/6		NUMBER OF RE	SPONSES:	
1 0 1 2 1 2 1 2 1 3	writing reading speaking lictening written conditions of the condition of	MCS:	LNED FROM:		NUMBER OF RE	SPONSES:	
1 0 1 2 1 2 1 2 1 3	writing reading speaking listening written consilipations of the constraint of the c	MCS:	LNED FROM:	H. Benze	NUMBER OF RE	SPONSES:	

لالما	MOS:	110		mber of rps		7	
775	DATA OBTA	INED FROM:_	Unit H	Bragg	TRAINTHC SE	eavrie —	B. Kun
<u> </u>	<u> </u>	<del></del>		<del>,                                     </del>		1 4	
	e	2%	23	EZE	43	53	186
PIE/Cier	CLE.PILED DATA	3 22 3	06 73	70.3	22.23	1000	2 4 4
771	CLEE	1	5223	L. W.E.	27.4	1	2 6 6 3
	-riting	N N	N M	N 60		12500	W. M. C.
	reading	mum	wa w	W. R. W.	2 0 Tu	60	$\omega \omega \omega$
1 - 1	speaking listening	10 2 W	10 0 B	10 2 T	1 10 m w	7 10 40	200
	written	<del>                                     </del>		12/			
oF STIA	cral		17	1	77	1/7	17
4	performance  self-paced	///	717	1,77	1777	11/	1777
CH TRACES I.	hands-on	<del>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </del>	177	77	177	177	
i de la companya de l	demonstrat	pit)	7.2	7	1/2	127	
-	TOREGE TO						
	equipment	कर क	ion p	NO A	1 10 El A	1. 10. 10. 1	2-10-12
	importance		8 8 W	N N N	) NN N	1000	2000
	difficult?	<del></del>					Ounc
7 Arn	tested?	722		_			~ ~ ~
<b>=</b>	1						
1 THE	ļ		~~~	777	122		4:00 000
* ************************************		1:0S:	118		NUMBER OF I	responses :_	Three
* ******		1:0S:	IIB		NUMBER OF I	responses :_	
		1:0S:	118		NUMBER OF I	responses :_	Three
-	ire .	1:0S:	118		NUMBER OF I	responses :_	Three
WI W	ldtere 0.1. L'ercen	MOS:DATA OBTAI	118	St. Beaus	NUMBER OF I	RESPONSES:_	Three
-	moldicre P.O.I. MIL'ERCEN Rega:	1:0S:	118		NUMBER OF I	responses :_	Three
WI W	writing	MOS:DATA OBTAI	118	St. Beaus	NUMBER OF I	RESPONSES:_	Three
ATA	writing reading	MOS:DATA OBTAI	118	St. Beaus	NUMBER OF I	RESPONSES:_	Three
WI W	writing	MOS:DATA OBTAI	118	St. Beaus	NUMBER OF I	RESPONSES:_	Three
V.I.V. STEE	writing reading isyabing listening	MOS:DATA OBTAI	118	St. Beaus	NUMBER OF I	RESPONSES:_	Three
ATA	writing reading syea'ding listening written oral	MOS:DATA OBTAI	118	St. Beaus	NUMBER OF I	RESPONSES:_	Three
V.I.V. STEE	writing reading syearing listering written oral reaformane	MOS:DATA OBTAI	118	St. Beaus	NUMBER OF I	RESPONSES:_	Three
ATA SEE STORY	writing reading syea'ding listening written oral reaformane neur-page hands-en	MOS:DATA OFFAI	118	St. Beaus	NUMBER OF I	RESPONSES:_	Three
ATA SEE STORY	writing reading syearing listering written oral reaformane	MOS:DATA OFFAI	118	St. Beaus	NUMBER OF I	RESPONSES:_	Three
ATT TO SEE THE SEES.	writing reading sreading listening vritten oral reading vritten oral reading listening vritten oral reading listening listenin	MOS:	118	St. Beaus	NUMBER OF I	RESPONSES:_	Three
ATT TO SEE THE SEES.	writing reading steading listening vritten oral reading steading listening vritten oral reading listening listening listening	MOS:	118	At Beam	TRAIN	RESPONSES:	Three List britis
ATT TO SEE THE SEES.	writing reading sreading listening vritten oral reading vritten oral reading listening vritten oral reading listening listenin	DATA OBTA	LNED FROM: S	At. Beam.	TURSER OF T	RESPONSES:	Mule List Britis
ATT TO SEE THE SEES.	writing reading syea'ding listening written oral remformance main-page lames-en deforstrat lesture	DATA OFTAL	CNED FROM:	At. Beam.	TRAIN	RESPONSES:	Mule LIST Britis
ATT TO SEE THE SEES.	writing recding syea'ding listening written oral rectornance neur-pace. hands-en usconstrut lecture	DATA OBTA	LNED FROM: S	At. Beam.	TURSER OF T	RESPONSES:	Mule List Britis
ATT TO SEE THE SEES.	writing reading syea'ding listening written oral remformance main-page lames-en deforstrat lesture	DATA OFTAL	CNED FROM:	At. Beam.	TRAIN OF TRA	RESPONSES:	Mule List Britis
ATT TO SEE THE SEES.	writing reading syea'ding listening written oral remformance main-page lames-en deforstrat lesture	DATA OFTAL	CNED FROM:	At. Beam.	TURSER OF T	RESPONSES:	Mule List Britis

**(** )

44	MOS:	110		UMBER OF RES				
ે <b>વ</b>	DATA OB	CATHED FROM:	Unit St	Bragg_	TRAINING SE	alist	B. Kern	
1		£		1.3	28	7	1 3	1 -
•	e	386	750	2 6	2.8	75	1. 17. 88(x1)	72
. · · · · · · · · · · · · · · · · · · ·	12	1. 00 E	0 2 2 3	2 22 -	10 2 E	12 E. 00		5
7	COMFILED DATA			1 2 2 3	しまったし	- 20 5	2 2 1 4 5 C	
√ } ver#	-	1555	E E F	<b>E &lt; 5</b>	£ £ £	FEF	- E E E	الدكية
	writing reading	60 6	J 42 - 4	12:-	2-	7	10/2	12.
	speaking	W W			9.	W-2	-62	125
<u> </u>	Mistening		<u> </u>		<b> </b>			~
· , · · · · ·	i written	17.	127	12.1	722	372	22.7	A Comment
ş ş	written oral performan	7 7 18	1	1	<del></del>			
-	سيسيدين إندخ		-	-	4	7.7	-7,7	
;	hands-on	1212	777	777	717	1212	111	1227
. 6	denonstra		172	1777	757	· 7 - 7 · ·	777	12.22
	lecture			, y				
:	equipment	100	1 N. W. W.	10h 10	-MAN	ろから	Who	Lohi
	Lagortone	1			444	NNV	WWW	1001
•••	difficult	The same of the same of	A AL PERSONS ASSESSMENT OF THE PERSONS ASSESSMENT ASSESSMENT OF THE PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT	ンススペ	011	200	ONN	1044
	g ULL L L U L L U					<u> </u>		1
Ä	tested?	1	i	i		3	1	
<b>∃</b>	tested?	1226	2 22 21	1200	244	222	999	24
## #**	texted?		18	1200	NUMBER OF N		Where	24
स स	texted?	#:OS:	18		NUMBER OF K	esponses :	three	
ਜ਼ਿਲ੍ਹ ਹੈ। ਹੈ।	texted?	#:OS:			NUMBER OF K	esponses :	three	
	texted?	#:OS:	18		NUMBER OF K	esponses :	three	
	texted?	#:OS:	18		NUMBER OF K	esponses :	three	
	texted?	#:OS:	18		NUMBER OF K	esponses :	three	
	texted?	#:OS:	18		NUMBER OF K	esponses :	three	
### ##################################	texted?  P.O.1. MILIFRICEN MILIFRICEN HEES:	#:OS:	18		NUMBER OF K	esponses :	three	
	texted?  NUTE SOLUTION WILLESTED WAS REED!	#:OS:	18		NUMBER OF K	esponses :	three	
	texted?  NUTE SOLUTION WILLESTED WAS REED!	DATA OBT	AINED FPOM:		NUMBER OF K	esponses :	three	
	tested?  No. a Willing  Tending  Tending  Tending  Tending  Tending  Tistening	DATA OBT	AINED FPOM:	94. Boanin	NUMBER OF K	esponses :	three	
	texted?  Note: The control of the co	DATA OBT	AINED FPOM:	94. Boanin	NUMBER OF K	esponses :	three	
	tested?  No.1.  Projection  Writing  reading  specially  Allierance  instead  instea	DATA OBT	AINED FPOM:	94. Boanin	NUMBER OF K	esponses :	three	
	tested?  No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	DATA OBT	AINED FPOM:	94. Boanin	NUMBER OF K	esponses :	three	
	tested?  Promise suriting reading speaking listening reading surities with a s	DATA OBT	AINED FPOM:	94. Boanin	NUMBER OF K	esponses :	three	
	tested?  Note: The second of t	DATA OBT	AINED FPOM:	94. Boanin	NUMBER OF K	esponses :	three	
	tested?  No. 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DATA OBT	AINED FPOM:	94. Boanin	NUMBER OF K	esponses :	three	
	protected?  Deligation of the state of the s	DATA OBT	AINED FPOM:	94. Boanin	NUMBER OF A	ESPONSES:	three	
	tested?  No. 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DATA OBT	AINED FPOM:	94. Boanin	NUMBER OF A	ESPONSES:	three	
	protected?  Deligation of the state of the s	DATA OBE	AINED FPOM:	94. Boanin	NUMBER OF A	ESPONSES:	Yhue UIST. Britis/	
	protected?  Deligation of the state of the s	DATA OBE	AINED FROM:	H. Boanin	NUMBER OF RESPONDED TRAIL	NING SPECIAL	Yhue UIST. Britis/	
	tested?  No. 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DATA OBE	AINED FROM:	H. Boanin	NUMBER OF A	NING SPECIAL	Yhue UIST. Britis/	
	tested?  Properties of the service o	DATA OBE	AINED FPOM:	H. Bonnin	NUMBER OF RESPONDED TO TRAIL	ESPONSES: NING SPECIAL SO O O O O O O O O O O O O O O O O O O	Yhue List. Britis/	500
	tested?  Distance of the serious of	DATA OBE	AINED FROM:	H. Boanin	NUMBER OF A	NING SPECIAL	Yhue UIST. Britis/	

الم	MOS	IID		MPER OF RES	PORSES:	<i>I</i>	MT	_•
<b>न</b> ्र	DATA COR	rained From:_	It. Grago	•	TPAINING SP		B. Keen	
	1	1 2	1 30		1 3 =	4	1 30	T
	9	2 . 3	3 3	4 3 1 8	200	1 - 5	7 3	
Tien/Ji	CCF.PILED DATA	2.80	100 5 3	1 2 8 %	2 1 A 1	S	5 6 8	:
	DATA	3 3 3 5	2 8 4 8	1 6 E	5 4 8 8	EZEE	E 0	E
<b>.</b>	ting	4	50	5	10	147	· W	7
	- ding	W :	55	× -	12 -	N =	2	1-
1 .	istening				13-	7		17
	ritten	177	155	222	17.7	202	37.	
	· · · ral	12	<del></del>	-				
: .	self-pace		<del>,,,,</del>	7 , ,	1707	<del>/,,,</del>	<del>,,,</del>	
•	nands-on	121.2	12-2-7	1.5	13	17	110	
• · · · · · · · · · · · · · · · · · · ·	demonstra	tion	331	12.27	12.1	121	77.2	15
٠	- lecture	12		<u>                                     </u>	, 7	- )	- <del> </del>	<u> </u>
•	tenuissent		N 40	NAM	マアク	NW W	1. BUNCO	7.1
_	infortanc	6. W W W	w h w	500	NO N	14 6 V	グムグ	
~	difficult	このとく	0 22	1022	0 11 7	0 4 5	トロネス	<u>. j.                                   </u>
		RNA			1	1	:	
ب	?	1, 200	222	Much	17 0 N	MUN	1 mm	12
		_1	<u> </u>	· · · · · · · · · · · · · · · · · · ·				_ :
· 1984		NOS:	116		NUMBER OF R			-
. princ			116	·	number of R	esponses:	three	101
· ***				·	number of R	esponses:		ich d
· ***	ers	DATA OBTA	116	·	number of R	esponses:	three	ier.
· ***	1diers 0.I. LPERCEN	DATA OBTA	116	·	number of R	esponses:	three	14.
· ************************************	soldjers P.O.I. MILPERCEN	DATA OBTA	116	·	number of R	esponses:	three	res.
	writing	DATA OBTA	116	·	number of R	esponses:	three	
-	writing reading	DATA OBZA	116	·	number of R	esponses:	three Botter	reh.
	writing	DATA OBZA	116	·	number of R	esponses:	three Bather!	
	reading speaking listoning	DATA OBZA	INSE FROM H	·	number of R	esponses:	three Botter	
	reading speaking listoning mritten oral	DATA OBZA	INSE FROM H	·	number of R	esponses:	three Botter	
	reading speaking listoning suritten oral performan	DATA OBZA	INSE FROM H	·	number of R	esponses:	three Botter	
	writing reading speaking listoning written oval performan thands-on	DATA OBZA	INSE FROM H	·	number of R	esponses:	three Botter	
	reading speaking listoning suritten oral performan	DATA OBZA	INSE FROM H	·	number of R	esponses:	three Botter	
	writing reading speaking listoning written oral performan college inands-on constra	DATA OBZA	INSE FROM H	·	number of R	esponses:	The Botter	
	reading speaking listoning written owal parforman hards-on constra	DATA OBZA	INSE FROM H	·	number of R	esponses:	The Botter	
	writing reading speaking listoning written oral performan college inands-on constra	DATA OBZA	INSED FROM SH	Benning	NUMBER OF R	ESPONSES:NING SPECIA!	Three Botter	
	reading reading speaking listoning uritten oral performan deli-jac idends-on denomatro	DATA OBTA	INSED FROM SH	Benning	NUMBER OF R	ESPONSES:	House Botton	
	writing reading speaking listoning written outling performan constructionstructionstructions contact	DATA OBTA	INSED FROM SH	Benning	NUMBER OF R	ESPONSES:NING SPECIA!	Three Botter	0.5
	writing reading speaking listoning written oral performan constra lecture	DATA OBTA	INSED FROM SH	Benning	NUMBER OF R	ESPONSES:	House Botton	0.5
	writing reading speaking listoning written oyal performan constructionstructure contact	DATA OBTA	INSED FROM SH	Benning-	NUMBER OF R	ESPONSES: NING SPECIAL SOLUTION SOLUTIO	House Botton	1,005
	writing reading speaking listoning written outling performan constructionstructionstructions contact	DATA OBTA	INSED FROM SH	Benning	NUMBER OF R	ESPONSES:	House Botton	3

44		INED FROM:	94. Bragg-l	MRER OF RESI		ESTALIST 6	that.
4		50	30	- 2	6.3	63	
Tich/it	CCRPILED DATA	M1= 12.6 M15= 12.6 M14M2= 13 M2 = 6.3(M2)	AT, = 0 AT, = 12.6 AT, + AT <sub>2</sub> = CA = 6.3	AT, E P AT, 2 = 13.6 AT, 4913 = 11	AT, : 6.3 M3: 12.6 M1, t412: 8 Ca = 9.4	AT, = 6.3 AT, = 17.6 AT, + AT, = U	AT = 6,3 A12 = 12,6 M + 412 = 18
~	. ting	- 45 6	3	U -	14	6	N
	ding	7 2	0 -	\\ \tag{\chi}	6	<u> </u>	
	aking	15	8	2	<u> </u>		
	itten	11.1	the .	111	17	1-1-1	heling
:- :-	rformance	7	- J	1 /2 /2		7	
1 1	self-paced	7-6	77.	<del>\</del>			
	nands-on	17.1	1222	122	12.7		17/
-	demonstrati	50/	377	17 -	127	1, 1,	-17-7
	TOWNST TO						
! !	imarson or particular	•	a by a	SON	N N N	NO C	IND N
* ************************************	Trance	500	8 20 8	10 CO CO			JAN N
	difficult?	740	0 27	074	077	0 77	1001
.UKI.	tested?	244	4~4	47 0	ana	42.	1900
	,						
		HCS:	118		NUMBER OF I		Hue.
	. N	]		H. Benns			Here Barten
gast	sclutters 2.0.1. ITLPERGEN	]		H. Benne		INING SPECIAL	
was a	sclutters P.O.I. MILPERCEN Regs:	]		NO 986'.			
	writing	]		H. Benne		INING SPECIAL	
ats Tata		]		NO 986'.		INING SPECIAL	
14. <b>14.11</b>	writing reading sceaking listening	]		NO 986'.		INING SPECIAL	
· • • • • • • • • • • • • • • • • • • •	writing reading sceaking listening listening	]		NO 986'.		INING SPECIAL	
14. <b>14.11</b>	writing reading sceaking listening writter.	]		NO 986'.		INING SPECIAL	
14. <b>14.11</b>	writing reading speaking listening writter oral performance	DATA OBTA		NO 986'.		INING SPECIAL	
14. <b>14.11</b>	writing reading sceaking listening writter.	DATA OBTA		NO 986'.		INING SPECIAL	
· • • • • • • • • • • • • • • • • • • •	writing reading speaking listening l	DATA OBTA		NO 986'.		INING SPECIAL	
· • • • • • • • • • • • • • • • • • • •	writing resding speaking listening writter oud performance shar acco	DATA OBTA		NO 986'.		INING SPECIAL	
14. <b>14.11</b>	writing reading speaking listening l	DATA OBTA		NO 986'.		INING SPECIAL	LIST Batta
· • • • • • • • • • • • • • • • • • • •	writing reading speaking listening l	DATA OBTA		2 8		THING SPECIAL	LIST Batter
14. <b>14.11</b>	writing reading speaking listening l	DATA OBTA	INED FROM:	12.5		THING SPECIAL	LIST Batta
14. <b>14. 14.</b>	writing reading speaking listening l	DATA OBTA	INED FROM:	12.5		THING SPECIAL	LIST Batta

a constitution and security by the second

	,	en e		**********	•				
	* 1	MOS		•	MBER OF HESP	015:51		Min	
		TATA OBTA	LINED FROM:	<u> 3t. Bragg -</u>	Unit	Training sp	ETIALIST _	<u> B. Kein</u>	
•	1 6	<u> </u>							
•			50	<b>F</b>	23	:33	4.4	7 7 2	
	# #	ឱ្	~ = = ×	4 5 5 4	س ۽ ٿن ل	- i " m	22 52	ه و د د	-
	יוו/מוד	CORPILED DATA	12 6 6	30.10	- 2 to	1 6	3 2 6	2 - 2	
	; <del>;</del>	CORP	F 4 4 5	A 1 4	E 4 5	4 4 4	2 2 2 5	2984	12
		writing	5	· h	The second second second	W -	5	V .	- 16
	?	reading speaking	5	5	9 >	5 7	5 3	<u> </u>	٠ ١٧
•	4	listening	2 - 3	2	8 -				-
		written	272	11.1	25	27-2	22.	-77	
	OF FESTIS	oral		7			1,		1
,		performance iself-paced	7///	37 7	7/7	7	77	, , , ,	
	- 4	hands-on	37.	127 2	172	127	1	777	
	CP.	demonstrat:	7 7	122	7	777	حدي	777	+
		lecture		77		<u> </u>			
	VI	person or equipment	10 N N	200	200	SON	IN W W	· ww	۱.
	=======================================	1mportance		200	500	50 W	N W W	1 50 50	<u> </u>
	<del>-</del>	difficult?	० ५ व	0 4 71	922				_
						<del></del>			
	F	tested?	~ ~ ~			-			- 1
		tested?	24 4		244	nnn		1 446	4 6
		tested?	n ~ n nos:		and	NUMBER OF F	446		1 0
		tested?	mos:	444	7	NUMBER OF R	H H N	Three	
	9		mos:	118	7	NUMBER OF R	H H N		
		. 8	MGS:	MAN 116 TREM FROM #	on on on Benning (A	NUMBER OF R	ESFONSES:	Yheer LIST: Broth	
		. 8	MGS:	MAN THOMAS	on on on Benning (A	NUMBER OF R	H H N	Here Broth	
	IMEA STEE	. 8	MGS:	MA A	7	NUMBER OF R	ESFONSES:	Yheer LIST: Broth	
		aoldiors P.O.I. HILPERCEN Regs:	MGS:	MAN THOMAS	on on on Benning (A	NUMBER OF R	ESFONSES:_	Here Broth	
	nera .	Sulfaced Sulface Sulface Milpercen	MGS:	MAN THOMAS	on on on Benning (A	NUMBER OF R	ESFONSES:_	Here Broth	
		aoldiors P.O.I. HILPERCEN Regs:	MGS:	MAN THOMAS	on on on Benning (A	NUMBER OF R	ESFONSES:_	Here Broth	
	ing may	Miller Book of the	MGS:	MAN THOMAS	on on on Benning (A	NUMBER OF R	ESFONSES:_	Here Broth	
	ing may	writing reading listening listening written cral	HOS:	MAN THOMAS	on on on Benning (A	NUMBER OF R	ESFONSES:_	Here Broth	
	central ids man	writing reading listening listening pericraance soli-paces	HOS:	MAN THOMAS	on on on Benning (A	NUMBER OF R	ESFONSES:_	Here Broth	
	ing may	writing reading Epeaking Iistening written cral performanc soli-pacca hands-on derchstrat	HOS:	MAN THOMAS	on on on Benning (A	NUMBER OF R	ESFONSES:_	Here Broth	
	TIO POSTING NESS INTER	writing reading listening listening pericraance soli-paces	MOS:	MAN THOMAS	on on on Benning (A	NUMBER OF R	ESFONSES:_	Here Broth	
	True pasting in S	writing reading Epeaking listening written cral performanc sell-paces hands-on derenstrat locaure	MOS:	MAN THOMAS	on on on Benning (A	NUMBER OF R	ESFONSES:_	Here Broth	
	True pasting in S	writing reading Epeaking Iistening written cral performanc self-pacca hands-on derenstrat locoure	MOS:	MAN THOMAS	Renning (A	MUNISER OF R	ESFONSES:	There buch	
	True pasting in S	writing reading Epeaking listening written cral performanc sell-paces hands-on derenstrat locaure	MOS:	MAN THOMAS	on on on Benning (A	MUNISER OF R	ESFONSES:_	There buch	
	True pasting in S	writing reading Epeaking listening performance self-paced hards-on derenstrat lockure	MOS:	NA CO	Renning (A	MUNISER OF R	ESFONSES:	Haring Brack	
	True pasting in S	writing reading Epeaking listening written eral performance sell-paced hards-on derenstrat lecture	MOS:	110 FROM H	Carring (A	MUNISER OF R	ESFONSES:	Harri Back	
	True pasting in S	writing reading Epeaking listening written cral performanc sell-paced hards-on derenstrat lecture	HOS: DATA OPTAI	110 FROM H	Carring (A	MUNISER OF R	ESFONSES:	Haring Buchi	
	True pasting in S	writing reading Epeaking listening written cral performanc sell-paced hards-on derenstrat lecture	MOS:	110 FROM H	Carring (A	MUNISER OF R	ESFONSES:	There but	

0	DATA OBTA	INED FROM:	H. Bray		TRAINING SPA	CIALIST B	Kers
.717	COMPILED DATA	AT, = .1. AT2 = D. C. AT, -AT3 = 137 CY = 6.3(K1)	M; = 0 972 = 12.6 97; 4872 = 12:4 Co. = 6:4(4)	AT, 2.1 AT, 2.12.4 AT, 4MT = B.7 CA = B.3(42)	A7, = . 1 A1, 2 13. 6 A7, 1 1 1 2 2 3. 7 (A = 6, 3(4.2)	A1, = .   A12 = 12 6 A1, ra12 = 12. 7 CA = 6.3(A   )	47,=5 47, 13.6 41,47=11.6 64 = 3.8 (X 1)
	rriting reading speaking listening	1 25 1	1 25 2	1 355	1.11	1111	1 555
ALLESTING STREET	written oral performance	33 3	333		133	333	1333
WALHA WALL	self-paced hands-on demonstrati	om	3 3 2	333	333	333	333
ि हिं } ऋगःआव	lecture marker ou corron or continent	10 P P	466	444	100 P	666	77
#31 <del>02.00</del>	importance	12 P	Non	طلطاط	ppn	444	ppp
<u></u>	difficult?		440	1 1 1 0	440	<u> </u>	<u>M</u> N 0
# 5	1000001	222	772	222	444	. 444	1011
		MOS:	116	4 Kanani	NUMBER OF R		Hall
. 🕶 uran		DATA CEZAI	···	H. Benning	•		
	scidiars 2.0.I. Milfercen Regsi		···	FM 4-26 20-24 14 4-1345 14 4-1345	AJF) TRAIL (1		
	writing reading speaking listening	DATA CEZAI	···	•	AJF) TRAIL		
	writing reading speaking listening written ore: performance	DATA CEZAI	···	FM 4-26 20-24 14 4-1345 14 4-1345	AJF) TRAIL (1		
	writing reading speaking listening written ore: performance schi-paced hands-on ne costrati	DATA CEZAI	···	FM 4-26 20-24 14 4-1345 14 4-1345	AJF) TRAIL (1		
	writing reading spearing listening written craj performance schalacon hendeon hendeon	DATA CEZAI	···	FM 4-26 20-24 14 4-1345 14 4-1345	AJF) TRAIL (1		
	writing reading_ spearing listening written ord; performance sell-placed hands-on sell-placed	DATA CEZAI	···	FM 4-26 20-24 14 4-1345 14 4-1345	AJF) TRAIL (1	NING SPECIAL	IST. Batio,
	writing reading spearing listening written craj performance schalacon hendeon hendeon	DATA CEZAI	···	1.5 \$ 5 m 52 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 6 2 6	7 5 5 7 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	NING SPECIAL	IST. Betin,

; ; ;

Titing W W W W W W W W W W W W W W W W W W W	امام		B Unit		mber of res		MME	Hhree .	
Siting Signature	3	DATA OBTA	INED FROM:_	It. Brag	9	TRAINING SP	TELLALIST	B. Kein	-
mitting W W W W W W W W W W W W W W W W W W W	E-i	Ð	Z Z	P.0	2 × ×	300	2 × ×	2x)	
mitting W S S S S S S S S S S S S S S S S S S	TEIN/T	T. T.		72	0 2 4 1	5. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	7.7	15.3 10.1 10.1 10.1	٤
Edition S S S S S S S S S S S S S S S S S S S				E E E E	- 0 6	E 2 2 8			1 5
Settling  Titten  Tritten  Tri		eding	5 >	<u> </u>	2	<i>y</i>	<u>v</u>	- 0 -	1
reformance  relf-paced  Ands-on idenonstration ilecture  chings or revicent  norrance on intribute on intribute on intribute on intribute on  man obtained from A. Genning (AIT) Training specialist Conting  writing  reading  performance  or of an on on on on intribute on			2 -	2	2	12	12 - 3		12
Relf-paced  Ands-on  Idenonstration  Income  I	•		1 / 2	12.7	17.	7.7		2 2	-
interior of demonstrations in the second of	3 4-4	·	17.7	27.7	27.7	12 / 2	*	13.2	<u>\</u>
Testure to the second of the s	- =	nands-on	22.2	27.2	17.		-22-3		1
Tenson or www www www www www www www www www	4	lecture	2 2	7.7	27	7,7	2 2 2		7
difficult? O A A O A O O A O		tarson or	ww w	200	200	~ ~ ~	א מיש	2000	7
Tested?    Continue	» . v.	injortance			<del></del>				_
DATA OBTAINED FROM: H. Benning (AIT) TRAINING SPECIALIST, Booking  Writing Freeding Itsteming  Written  OPAI  Parformance  Projective  Pro			044	044	044	044	1000	1	15
DATA OBTAINED FROM: H. Benning (AIT) TRAINING SPECIALIST, Benting  Writing  Presiding  Insteming  Performanc  Perf	;	tested?	1	1	1	7			1
writing reading speaking listening  written  written  written  written  conscients  consci		tested?			aaa	446	1,000		1
writing reading speaking listening  written  parformanc  parformanc  parformanc  cemonitration  locality		tested?	.S:031	18		NUMBER OF I	ESFCNSES:_	Huse	
writing reading speaking listening    Startage   Starta		tested?	.S:031	18		NUMBER OF I	ESFCNSES:_	Huse	
writing reading speaking listening speaking speaking listening speaking s			.S:031	18		NUMBER OF I	ESFCNSES:_	Huse	
reading speaking listening  written oral performance  censuctration censuctration  lecture  oral performance  oral	n.		.S:031	18		NUMBER OF I	ESFCNSES:_	Huse	
written  oral  performanc  1014-paned  cenountration  lecture  000  000  000  000  000  000  000	n.	soldiers F.O.I. MILPERCEN Regs:	.S:031	18		NUMBER OF I	ESPONSES:	Have	<u>-</u>
performance  Sola-Faceo  Censistration  1 octure  N  N  N  N  N  N  N  N  N  N  N  N  N	U.	soldiers F.O.I. NILPERCEN Fegs:	.S:031	18		NUMBER OF I	ESPONSES:	Here List, Bouting Co	<u>-</u>
performance  SOLA-PAGE  SOLA-PAGE  CEMONETRATION  LOCALITY  CEMONETRATION  SOLATION  SOLATION  CEMONETRATION  SOLATION  SOLATI	U.	soldiers F.O.I. NILPERCEN Fegs:	.S:031	INED FROM:		NUMBER OF I	ESPONSES:	Here List, Bouting Co	
censitetration lecture  N  O  O  O  O  O  O  O  O  O  O  O  O	U.	writing reading speaking listening	.S:031	INED FROM:		NUMBER OF I	ESPONSES:	Here List, Bouting Co	
120 ture  120 tu	U.	writing reading speaking listening written oral performance	.S:031	INED FROM:		NUMBER OF I	ESPONSES:	Here List, Bouting Co	<u>-</u>
2-000 000 000 -10 00 00 00 00 00 00 00 00 00 00 00 00 0	U.	writing reading speaking listening written oral performance oral performance oral constant or oral performance or	DATA OBZAJ	INED FROM:		NUMBER OF I	ESPONSES:	Here List, Bouting Co	<u>-</u>
2-000-000 000 000	U.	writing reading speaking listening written oral performance followed to the constration of the constraint of the	DATA OBZAJ	INED FROM:		NUMBER OF I	ESPONSES:	Here List, Bouting Co	<u>-</u>
	U.	writing reading speaking listening written oral performance constrating to the constrating to the constrating the constraint of	DATA OBZAJ	INED FROM:		NUMBER OF I	ESPONSES:	Have LIST, Boxtin/C	
	U.	writing reading speaking listening written oral performance constrating to the constrating to the constrating the constraint of	DATA OBZAJ	NED FROM:		NUMBER OF I	ESPONSES:	House Station of State of Stat	<u>-</u>
	U.	writing reading speaking listening written oral performance cenosetration to the control of the	DATA OBZAJ	NED FROM:		NUMBER OF I	ESPONSES:	House Bostin Ki	<u>-</u>
2001 2001 2002 2003 2003	U.	writing reading speaking listening written oral performance constrational recture	DATA OBZAJ	NED FROM: 3	t. Bennin	NUMBER OF E	ESPONSES:  INING SPECIA  STATES  STATE	House Section & Control of Sec	<u>-</u>

7.

	MOS:	В	MU	mber of resi	PCNSES:	stone	
62	DATA OBTA	INLD FROM:_	H. Brugg	Unit	TRAINING SPE	TALIST	B. Kern
<u> </u>	1	- 2	45	30	33.	7 6	\ \ \d
100	CCMFILED DATA	34.00	د يودو	75.8	2 2 2	33 = 5	٠ ٠ ٠ ٠
ENCO/TE	CCKFI	8. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	4.19		4	4 . 4	
	10 A	4 4 6	4646	44 6	44.0	2 4 4 5	4 4 4
·	ting	- 5	- 4	> b	- 4		\;\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	aking	- 5	5	- h	- "		
•	ritten	-	357	337	1 3 3 3	27.7	27
= -	ral	3 3 3	337	15			
	elf-paced	3 3	27	7 7	27	22	-22
·	nands-on	on	33-5-	377	-2-1-2-	37.5	-33
÷ ÷	Lecture	33	7.7	22	>>	3 )	27
· · · · · · · · · · · · · · · · · · ·	remove on	ip p p	ppn	npr	RPP	46	י ממ
	Lance	400	マプク	444	666	490	hh
<b>4.</b> .	dufficult?	240	140	440	140	440	111
- AI:11:	tested?	444	HHH	000	444	10 10 10	12 12
•	•		•	7	•	a.	
		J.OS:	B		NUMBER OF RE	SPONSES:	~~~~~
-		LOS:	B ENED FROM: 7	Benning	( 1	SPONSES:	Home
7	ere ERCEN	<u> </u>	_	Benning	( 1		Hree
Wheel	soldiers P.C.I. MILLERGEN Pegsi	DATA OBTAI	_	Benning	(AIT) TRAIN	ING SPECIAL	Hree
7	miting	<u> </u>	_	Benning	(AIT) TRAIN		Horee LIST: Bais
ZAA-VI	mrting reading	DATA OBTAI	_	Benning	(AIT) TRAIN	ING SPECIAL	Hose LIST: Box
7	mating reading speaking listoning	DATA OBTAI	ENED FROM:	Benning	(AIT) TRAIN	ING SPECIAL	Horee LIST: Box
ZAA-VI	mriting reading speaking listoning writhen	DATA OBTAI	ENED FROM:	<b>,</b>	(AIT) TRAIN	ING SPECIAL	Horee LIST: Bais
PARTY STEE	writing reading speaking listoning writien oual performance	DATA OBTAI	ENED FROM:	<b>,</b>	(AIT) TRAIN	ING SPECIAL	Horee LIST: Bais
PARTY STEE	writing reading speaking listoning writien oral performed	DATA OBTAI	ENED FROM:	<b>,</b>	(AIT) TRAIN	ING SPECIAL	Horee LIST: Bais
PARTY STEE	muting reading speaking listoning written onal performance occurrences	DATA OBTAI	ENED FROM:	<b>,</b>	(AIT) TRAIN	ING SPECIAL	Horee LIST: Bais
PARTY STEE	writing reading speaking listoning writien oral performance solingates accountrat	DATA OBTAI	ENED FROM:	<b>,</b>	(AIT) TRAIN	ING SPECIAL	Hore LIST: Rose
PARTY STEE	writing reading speaking listoning writhen olal performance seli-gases accommend	DATA OBTAI	INED FROM:	<b>,</b>	(AIT) TRAIN	ING SPECIAL	Home Ist. Bain
PARTY STEE	writing reading speaking listoning writien oral performance solingates accountrat	DATA OBTAI	INED FROM:	<b>,</b>	(AIT) TRAIN	ING SPECIAL	Hore LIST: Rose
PARTY STEE	writing reading speaking listoning writien oral performance solingates accountrat	DATA OBTAI	INED FROM:	<b>,</b>	(AIT) TRAIN	ING SPECIAL	Home SS & ST O TO O
PARTY STEE	writing reading speaking listoning writien oral performance solingates accountrat	DATA OBTAI	INED FROM:		(AIT) TRAIN	ING SPECIAL	Home Ist. Boi.

 <del></del>	MOSI	[ D	هره اليه سلمي		0.57	mber of 1	Lucannic		_			<b>—</b> -	
1	MUSI			<u> </u>						·• ;	<b>5</b> .	_100	<u> </u>
-3	DATA OBTA	INED PRO	:_s	<u> 34.Bu</u>	299_	Und	TRA	ining	SPE I	List	<u>B.</u>	Kun	L
5							_						
		-				. 0	31.	-		-3	3		<del>~</del>
Ë	e	عدا	र द्व	₹.	3	2	162	ت د	3.	ے د	<b>*</b>	٠٠-	7 8
Ę	13	2 6	3	3	Š	200	è   è	2 5	30	<u>ک</u> ک	ک.	u	£ 2
ALT/UNITE	COMPILED DATA			1	4	11.7	"   "	7. 5	" ["-	<b>"</b> , \	41	A1,	7
-E	6 A	5 2	<u> </u>	4 4 4	•	= = =	5 6	£ £	5 4	<u> Z</u>	<u> </u>	44	र्वे ई
	eriting_	3	~	. 50		w	-12		>   Y	<del></del>	_>	. <b>\</b>	
. 24	reading speaking	5	=	8	$\stackrel{\sim}{-}$	8	5 1		2 3			2	<del>_</del>
` <del>-</del> !	listening	<b>-</b> .	一		_					<del>}</del>		~	
á	written	20	7	12	7	7.7	2 1	7	Z + Z	. 2	7	. 4	<del></del>
OF PESTIB	oral	Ž		1		2		Ź		Ź			
	performance	77	<u> </u>		<u>_7</u>	77	7 17	<del>-</del>	7.7	<del>-</del>	~	. 7 . 3	
- 3	self-paced			-		13.	<u></u>				<b></b>	-	<u> </u>
OF TEACHL:	hands-on demonstrati	bii 🔭			-/2	2-2	3-13		21	. Ż.	-Z	7	
	lecture	77		77		7.7		<u> </u>		_		7	
5	person or	2010	La	NN	•	22	5		د خ	· 10	1.	·wi	7
11.0	oquirment	1010	10	101		<del></del>			<u> </u>		<del></del> -	<del></del>	
			7	716	<u>0</u>	50				10	<u>~</u>	5	<u>0,00</u>
					-	1 🕳		10	~ . 6	<b>1</b>	~		121
r.	difficult?		<u>~</u>	04	<u>~</u>	00	<u>67 ,</u>		-	- • •			
0.61	difficult?	2 2	7	94	~	1	· i	14	<u>;</u>			<del>-</del> -	
U/11	<del></del>	MOS:_	<del>م</del> 11	a n	7	ત ન	NUM.	BER O	F RESP	MEEE N	77	n c	( ~
UNIT	tested?	MOS:_	<del>م</del> 11	a n	7	1	NUM Pains	BER O	F RESP	MEEE N	77	n c	( ~
0815	tested?	MOS:_	<del>م</del> 11	a n	7	ત ન	NUM Pains	BER O	F RESP	MEEE N	77	n c	( ~
A UFI	tested?	MOS:_	<del>م</del> 11	a n	7	H. Ben	NUM Painp	BER OF	F RESP	MEEE N	77	n c	( ~
PATA	tested?	MOS:_	<del>م</del> 11	a n	7	H. Ben	NUM Painp	BER OF	F RESP	MEEE N	77	n c	( ~
A UFI	Ecldlers ser ser h.l.P.O.I. h.l.PERCEN b.P.O. B.P.D.B.B.B.B.B.B.B.B.B.B.B.B.B.B.B.B.B.	MOS:_	<del>م</del> 11	B CNED FRO	7	ત ન	NUM Pains	BER OF	F RESP	N N	77	n c	( ~
PATS. UMI	tested?  Foldiers  Foldiers  MILPERCEN  MILPERCEN	MOS:_DATA	<del>م</del> 11	a n	7	H. Ben	NUM Painp	BER OF	F RESP	N N	77	n c	( ~
A UFI	tested?  100 d esting  Writing  reading  speaking	MOS:_DATA	<del>م</del> 11	B RED FRO	۲ ۳. <u>څ</u>	H. Bun	NUM Manny Duning	BER OF	F RESP	N N	77	n c	( ~
EES PATS UMI	tested?  RECORD TO SEE TO SE TO SEE T	MOS:_DATA	<del>م</del> 11	B RED FRO	7	H. Bun	NUM Manny Duning	BER OF	F RESP	N N	77	n c	( ~
EES PATS UMI	tested?  RECORD TO SERVING TO SERVING SPEEKING LISTENING Written oral	MOS:	<del>م</del> 11	B RED FRO	۲ ۳. <u>څ</u>	H. Bun	NUM Manny Duning	BER OF	F RESP	N N	77	n c	( ~
TOTAL ELS PARA UNI	tested?  Language of the second of the secon	MOS:	<del>م</del> 11	B RED FRO	۲ ۳. <u>څ</u>	H. Bun	NUM Manny Duning	BER OF	F RESP	N N	77	n c	( ~
TALESTEE MES PARA UNI	tested?  Language of the second of the secon	MOS:	<del>م</del> 11	B RED FRO	۲ ۳. <u>څ</u>	H. Bun	NUM Manny Duning	BER OF	F RESP	N N	77	n c	( ~
TALESTEE MES PARA UNI	writing reading speaking listening written oral performance oral performance oral performance oral performance oral performance oral performance oral orange oral orange o	MOS: DATA	<del>م</del> 11	B RED FRO	۲ ۳. <u>څ</u>	H. Bun	NUM Manny Duning	BER OF	F RESP	N N	77	n c	( ~
CALCALINA MES PARA UNI	writing reading speaking listening written oral performance oral performance oral performance oral performance oral performance oral performance oral orange oral orange o	MOS:	<del>م</del> 11	B RED FRO	۲ ۳. <u>څ</u>	H. Bun	NUM Manny Duning	BER OF	F RESP	N N	77	n c	( ~
TALESTEE MES PARA UNI	writing reading speaking listening written oral performance and a new constration of the state o	MOS: DATA	<del>م</del> 11	B RED FRO	۲ ۳. <u>څ</u>	H. Bun	NUM Manny Duning	BER OF	F RESP	N N	77	n c	( ~
CALCALINA MES PARA UNI	writing reading speaking listening written oral performance can be constructed as a constructed can be	MOS: DATA	<del>م</del> 11	B NED FRO	۲ ۳. <u>څ</u>	H. Bun	A STATE OF THE STA	BER OF	F RESP	N N	77	ST (1)	( ~
CALCALINA MES PARA UNI	writing reading speaking listening written oral performance and a new constration of the state o	MOS: DATA	<del>م</del> 11	B RED FRO	۲ ۳. <u>څ</u>	H. Bun	A Senial Company of the Company of t	BER OF	F RESP	N N	CIALI	n c	( ~
CALCALINA MES PARA UNI	writing reading speaking listening written oral performance can be constructed as a constructed can be	MOS: DATA	<del>م</del> 11	B NED FRO	۲ ۳. <u>څ</u>	At. Ben	A Senial Control of the Control of t	BER OF	F RESP	Y N	CIALI	2.0	( ~
CALCALINA MES PARA UNI	writing reading speaking listening written oral performance can be constructed as a constructed can be	DATA O	OPTAT	B NED FRO	۲ ۳. <u>څ</u>	H. Ben	A NUM	BER OF	F RESP	SPE	CIAL	ST (1)	( ~
CALCALINA MES PARA UNI	writing reading speaking listening written oral performance can be constructed as a constructed can be	MOS: DATA	OPTAT	B NED FRO	۲ ۳. <u>څ</u>	At. Ben	A Senial Control of the Control of t	BER OF	F RESP	Y N	CIAL	2.0	( ~
CALCALINA MES PARA UNI	writing reading speaking listening written oral performance can be constructed as a constructed can be	DATA O	OPTAT	B NED FRO	۲ ۳. <u>څ</u>	At. Ben	A NUM	BER OF	F RESP	SPE	CIAL	2.0	( ~

ŋ •

42	DAMA 0750-1	*****		St Q.		•	PONSES: TRAINING S	BD ("T AT T COT	- Hu	•	
4	DATA OSTA	ined P	HOH:	41.7	99 m		TRAINING S	PEGLALIST	<u> </u>		<del></del>
	1						1 . ~		- 1		<u> </u>
H	a	٠ . ا	· -	£ 2		<b>4</b> 5	2 2 2	ي در ا	ا تحق أ	ري بد د	$\tilde{z}$
Tico/T		2	٠	600	5 8 6 5 E	. 4	- 6 5 6	€ 2	25	ر ت ت ت	- 3
$\Xi$	CCMPILED DATA			1175	9			1			خانة
	10 0	25	45	244	2 6	ž č	4 5 5 6	2.5	ંદ	2 4 2	5 4
•	initing	5		14	75	. `	10	- 10		<u>~</u>	<u> </u>
	ding	55		2	75		5 -	5	<del>-                                    </del>	<u>~</u>	- 12
• •	istening	1		-	47		1	.   -		<del></del>	
	ritten	-	7 - 2	3/	2 3 3		225	7	7	-	73
مين مند	ral			7			7			<u>, , , , , , , , , , , , , , , , , , , </u>	
	rformance	7	7 7	:77	7 / 3	7 7	7//	: 7 7	7	, ,	7.7
	relf-paced	1		2/	12/	1	17.7	1/7		77	
	nands-on	500	• •	122		,	7 7 7	15-3	-2-	//	1
	lecture	>	<u> </u>	7.7	1	<u></u>	7.7	1.		17	15
	Terson or		- 1-				la la la		:		
	impairment	ins	<u>ر کر</u>	200		50	~ ~ ~		1 A) :	20	2V
7 m	Chyoromice	10	50	20	001	00	: 20 PO R	10 W	' N	20	2 g
	difficult?	10 .	× 24	0 4 0	400	1 71	0 11 0	100	. d !	0 %	0 2
.0.1	tested?			!							
'n		, ,	4 4	44	1 140	x x	aus	(   44	( ~	uu	a la
		-							. 02		
<del></del>		MCS DAT		LNED FROM	.31.Ba	un	NUMBER OF				LAKA
**	ers RCEN	2		LNED FROM	.31.Ba	un					Lengin
N. W.	ldiers G.I. LPERCEN ES:	2		LNED FROM	.31.Bc	ann					lea K M
N.T.W.	soldiers P.C.I. Milpercen Regs:	2		LNED FROM	31.BC	uni					Lika
\$2 \$2 \$2 \$4	writing	2		LNED FROM	31.Bc	un					len Kn
~~	writing reading	2		LNED FROM	31.80	ann					lea je n
AIG BAR	writing	2		ENED FROM		ann					len je n
~~	writing reading speaking listening	2		LNED FROM	31.Bc	ax in					Lin Kin
~~	reading speaking listening aritten	DAT		LNED FROM		ann					Linka
~~	reading speaking listening aritten	DAT		LNED FROM		un					Lia Kin
~~	reading reading speaking listening aritter. scal	DAT		LNED FROM		un					Lin Kin
~~	reading reading speaking listening written.	DAT		LNED FROM		un					lea je n
Section 1	reading reading reading listening listening written stal performance ssal-pacea lands-on	DAT		LNED FROM		un					La Ka
	reading reading speaking listening written sanitation seriermanee	DAT		LNED FROM		un					
Section 1	reading reading speaking listening written.  Stall performance sall performance sall performance sall sections are sall lengths.	DAT						INING SP	ECIALIS	T. Bu	\frac{1}{2}
Section 1	reading reading speaking listening written sanitation seriermanee	DAT		<i>S S S S S S S S S S</i>				INING SP	ECIALIS		
Section 1	reading reading speaking listening written.  Stall performance sall performance sall performance sall sections are sall lengths.	DAT		00.50	500		9 ACT TRA	INING SP	ECIALIS	n's	\frac{1}{2}
Section 1	reading reading speaking listening written.  Stall performance sall performance sall performance sall sections are sall lengths.	DAT	A OBTAI	<i>S S S S S S S S S S</i>	<i>5</i> 00		9 ACT TRA	INING SPI	ECIALIS	MY.	0000
Section 1	reading reading speaking listening written.  Stall performance sall performance sall performance sall sections are sall lengths.	DAT	A OBTAI	00.50	500		9 ACT TRA	INING SPI	ECIALIS	n's	\frac{1}{2}
Section 1	writing reading speaking listening listening written.  Descriptions of the second seco	DAT.	A OBTAI	11005	500		9 ACT TRA	INING SPI	ECIALIS	MY OO	0000
Section 1	reading reading speaking listening written. Stall performance sall second secon	DAT	A OBTAI	00.50	500		9 ACT TRA	INING SPI	ECIALIS	n's	0000

								· · · · · · · · · · · · · · · · · · ·	
	42	DATA CETA	DED FROM:	H. Bragg	Unit	TRAINING SPE	STALIST B	Ken	
	7 200	CCMPILED DATA	7,=0 7,+11,=12,6 7,+11,=12,6 3,-4,3(x1)	1, -0 " 2 - A - 6 " 3 - A - 6 - 6 - 6 - 6 - 5 (4)	-13.6 + 113.6 -13.6	7, = 3.3 7, = 10.6 7, + 10.7 1, + 10.7 1, + 1.9 (fc)	; = 1, 6 • 45; = 13.6 • 45; = 13.7	7 = 1.7 2 = 12.6 0 M5 = 14.3 CA = 713.00)	72 - 19.6
	PLS	writing reading - speaking listening	0000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 S - S	55.5	555	5.5.5	100
	-	written oral performance self-paced	355		333	77	,,,,	33	2777
· · · · · · · · · · · · · · · · · · ·	TEACH	hands-on demonstrati lecture danger to corson or	2 7 9 2 3 3 3	5 5 5	7 7 7	3 3 3	333		
	UNIT A 15 1	difficult?	444	0 N N N N N N N N N N N N N N N N N N N	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	777	0 4 0	777	2 15 5
	<u>5</u>		C C C C C C C C C C C C C C C C C C C	B SECOND SECOND	t Remi	NUMBER OF R	HANNESPECIALI	HARE ST. Rut: 61	7
<b>V</b>	• s	ere Froen	2414 02 (41	NED PROPRI		<del>} \</del>		7	
	Total .	Soldiers P.O.I. MI.PERCEN							
· :		reading speaking listening written oral					7.5		
		performance sell-filono mindo-un demonstrati	.in				A		
:	٠. ٠	lactore  solution  injuritance	2:04 00mm		- Severmin	10 to	<i>w</i> .	<u> </u>	
	Allen A	10 Comment of the Com	00,0	0 0 700	00	200	000	ing the second of the second	C:0 / 0
		. TASE Number	2304	2305	2101	2012	2103	Hole	2105

••

and the second s

		MAG.	118	. 301	MDEB 08 500	CALTER.	MEDICE Y	three	
•	25	MOS:		H. Brass	MBER OF REST	TRAINING SPI		B. Kein	
	4								٠.
•	:	ĺ			·	1	3	6	$\overline{\ }$
į	Ħ	គួ	3 ×	23.00	200	2 ×	246	7 5 2	<u> </u>
t a	(E)			5.00	NG 3		0 % - 44	2	;
	TINO/ITE	COMPILEI		1 6	1 4 40			1. 3.	.
<u> </u>			4 6 8 8	4 4 E E	4 5 6 6	4560	13688	446	- l
		writing reading	1 / 5 5	2 %	- 4	<u> </u>	12 4	\(\frac{1}{2} - \frac{1}{2} \)	
	- 11	speaking	2 8	- W	- 5	- 6	2 2	3	0
•	<u></u>	listening	- · ·	1			-		-
	ž	written	127	3.2.Z	77.3	22.2	223	723	Z
:	OF TESTIN	oral performance	7	4-7-	-	1	17	<del>, , , ,</del>	
		self-paced	<del>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </del>	~~~	12.2	<del></del>	فسنها	-	_
:	OF TEACH)	hands-on	1-22	1 1-7-	1-1-1	11-1	- 7 - 2 7 -	7-7-2	-
	EAC :	demonstrati	12/2	111	111	1 1-1	11/	17 7 7	
e e		lecture	77	<u>,7 7</u>	77				
•	RUICA	person or equipment	500	16 W W	SAN	. 50 50 50	N NO	SON	)
	E		N N N		500	N W W	16 10 V	יש אי מי	
		difficult?	0 44		1		National Property of the last		_
	Ħ	tested?	0 44		0 11 11	044	1044	1000	•
					1			1-4	
-4	UNIT	}	uuu	HAH	444	1444	444	446	Y
	<u>5</u>				444	-	-		7
<b>.</b>	<b>5</b>			18	1444	NUMBER OF R	-	three	7
	5		HOS:		H. Bernie	NUMBER OF R	-		<b>*</b>
_	<b>15</b>		HOS:	18	H. Barrie	NUMBER OF R	ESFONSES:		\ \frac{1}{2}
1			HOS:	18	14. Barrie	NUMBER OF R	ESFONSES:		7
-			HOS:	18	H. Barnin	NUMBER OF R	ESFONSES:		7
-	PATA UR		HOS:	18	H. Barrie	NUMBER OF R	ESFONSES:		7
		soldiers P.O.I. MILPERCEN Regsi	HOS:	18	H. Banin	NUMBER OF R	ESFONSES:		7
7	IATA	soldiers Soldiers P.O.I. Regs:	HOS:	18	4. Barrie	NUMBER OF R	ESFONSES:		7 /
7		writing Reading speaking	HOS:	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:		7
	ELS DATA	writing reading speaking listening	HOS:	18	4. Bania	NUMBER OF R	ESFONSES:		7
	ELS DATA	writing reading speaking listening	HOS:	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:		7
	ELS DATA	writing reading speaking listening	POS:	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:		7
	IATA	writing reading speaking listening written oral performance of the column of the column of the column of the column or the colum	POS:	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:		7 /
	THESTIM BIS DATA	writing reading speaking listening written oral performance cell-pactifications	POS:	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:		7
	THESTIM BIS DATA	writing reading speaking listening written oral performance of the column of the column of the column of the column or the colum	POS:	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:		7
	GH T. LEGITH ELS PATA	writing reading speaking listening oral performance self-paul finance-on deconstrations	POS:	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:		7
	TAGH TANENTH BIS INTA	writing reading speaking listening written oral performance self-pacific naves-on deconstrations.	POS:	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:		7
	TAGH TANENTH BIS INTA	writing reading speaking listening written oral performance of the constration of the constraint	HOS: DATA OBTA	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:	Hree Ist. Bakin	
	TAGH TANENTH BIS INTA	writing reading speaking listening written oral performance coll-part nature of demonstrative collinations.	PIOS:  DATA OBTA	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:	Hree Ist. Bakin	
	TAGH TANENTH BIS INTA	writing reading speaking listening written oral performance coll-packing forward forwa	HOS: DATA OBTA	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:	Hree Ist. Bakin	
	TAGH TANENTH BIS INTA	writing reading speaking listening written oral performance demonstration demonstration of the control of the c	PIOS: DATA OBTA	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:	Hree ISTIBALIO SOOO	
	TATA	writing reading speaking listening written oral performance coll-packing forward forwa	PIOS:	INED FROM:	4. Barrie	NUMBER OF R	ESFONSES:	Hree ISTIBALIO SOOO	
	TATA	writing reading speaking listening written oral performance coll-packing forward forwa	PIOS: DATA OBTA	INED FROM:	4. Bania	NUMBER OF R	ESFONSES:	TST: Butin	

	MOS:	116		UMBER OF RES	PONEES:	-	r Hure	1
2			H. Bragg		Training spe	TALIST	e thru	
	-		<del></del>			<del>,</del>		
		ح.د	*	2.3	9 .	2,3	8.	
:	ochpiled Data	2,4	2.2	10 % X	8 C 7 S	17.24		,   9
17:3	CCMP	AT: 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1		
-	writing	- 6	- 4435 C	1555	م - الم	- 1	- <u>5555</u>	<u> </u>
::3	reading .	> 5 5			1- 1	- 6		S
FLS.	listening	<del>2 %</del>	<del></del>	- 4	3			1
ž	written	22.2	1222	222	1222	12/2	-22-	
TESTIV	performance	23.2	3,3	555	127	111	337	, ;
. IX	self-paced	13	3 ,	133	33	11	22	
OF TEACHING	hands-on demonstrati		12.5	2333	3 3 3	233	223	
F	lecture	7,7		7 )	; <b>)</b>	3,		_
	entiment	66 6	, h h h	, bbh	<u> </u>	<b>h</b> h h	, 44	ا برا
-	(mrortoree	12 P R	1 10 10 10	7 6 70 70	<u>444</u>	12 P 7	1 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	الأم
Ę.,	difficult?	440	NNO	100	140	440	124	0
Ü:11:0	tasted?	2 2 2	1 244	444	**	444	MH.	7
	·							
		1.803	II B			ESPONSES:		
		#:05:	B	- A	NUMBER OF R		three	11
			AINED FROM	t. Benne	NUMBER OF R			10
•	EN AND			t. Benne	NUMBER OF RI		three	
***	lers I. ERCEN			<b>1</b>	NUMBER OF RI	NING SPECIA	There LIST. Bushin	
- NEW	soldiers P.O.I. MILPERCEN Regs:			<b>1</b>	NUMBER OF RI	NING SPECIA	There LIST. Bushin	
	soldiers P.O.I. MILPERCEN Regs:			pe-26 21 1	NUMBER OF RI	RING SPECIA	There LIST, Burlin	
:: 	writing reading		AINED FROM	pe-se 21 17 5	NUMBER OF RI	RING SPECIA	Hace LIST, Burlin	
	writing		AINED FROM	pe-26 21 1	NUMBER OF RI	RING SPECIA	Hace LIST, Burlin	
24 · · · · · · · · · · · · · · · · · · ·	sriting reading speaking listening		AINED FROM	pe-se 21 17 5	NUMBER OF RI	RING SPECIA	Hace LIST, Burlin	
5.4 - 1715 	writing reading speaking listening written cral removance		AINED FROM	pe-se 21 17 5	NUMBER OF RI	RING SPECIA	Hace LIST, Burlin	
24 · · · · · · · · · · · · · · · · · · ·	reading reading speaking listening smitten cral remorrance himted hands-on	DATA OB?	AINED FROM	pe-se 21 17 5	NUMBER OF RI	RING SPECIA	Hace LIST, Burlin	
24 · · · · · · · · · · · · · · · · · · ·	reading speaking listening  written cral remorranc hande-on ne systrat	DATA OB?	AINED FROM	pe-se 21 17 5	NUMBER OF RI	RING SPECIA	Hace LIST, Burlin	
24 · · · · · · · · · · · · · · · · · · ·	reading reading speaking listening smitten cral remorranc handson ne smittal lecture	DATA OB?	AINED FROM	be see at the second	NUMBER OF RI	RING SPECIA	Hace LIST, Burlin	
24 · · · · · · · · · · · · · · · · · · ·	reading reading speaking listening smitten cral remorranc hands-on de speirat lecture	DATA OB?	AINED FROM	pe-se 21 17 5	NUMBER OF RI	RING SPECIA	Hace LIST, Burlin	
24 · · · · · · · · · · · · · · · · · · ·	writing reading speaking listening written cral removance hands-on ne systrat lecture	DATA OB?	AINED FROM	because the transfer of the second	NUMBER OF R	RING SPECIA	Huce LIST: Burlin S S S S S S S S S S S S S S S S S S S	
24 · · · · · · · · · · · · · · · · · · ·	writing reading speaking listening written cral removement seriorance hands-on nc constrat lecture	DATA OB?	AINED FROM	S Level Heart Reserved	NUMBER OF RI	RING SPECIA	there Earling S S S S S S S S S S S S S S S S S S S	
24 · · · · · · · · · · · · · · · · · · ·	writing reading speaking listening written cral removement seriorance hands-on nc constrat lecture	DATA OB?	AINED FROM	1255 VIII VAY ROOM	NUMBER OF R	RING SPECIA	Huce LIST: Burlin S S S S S S S S S S S S S S S S S S S	
24 · · · · · · · · · · · · · · · · · · ·	writing reading speaking listening written cral removement seriorance hands-on nc constrat lecture	DATA OB?	AINED FROM	1255 VIII VAY ROOM	NUMBER OF R	RING SPECIA	Huce LIST: Burlin S S S S S S S S S S S S S S S S S S S	

**U** •

		28	3 28	3,40	75	3.6	
i i	9	24 20	2 4	25.5		9 3	3
11'/URIT	COMPILED	ان ما لا ا	32.5	5	25.5	7 2 4	1 × E
T.	COKP	# # F	اغرينونيوا أ	A7.7.	E E E	FEE	FEE
	writing		<b>V</b>	W_ V		W	^ <u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~</u>
	reading		N -	5		5	A -
- 월	Specking Listening		3/-	2		<b>6</b>	<u> </u>
	_	5 2					
0.00 0.00	written	1, 2	737	7/2/			
- C 9	performan	nce	22.13	17.12	1/2/	1-7-1	7.7
	self-pace	ed &	77	1	11	1	11
	hands-on	12.6.	227	121	127	3 1	11/21
	demonstra	atipna 2	1,33	1,57	1367	127	17-7
7	legner u				100		
5 5 5 8	equipment	in w	n'nn.	www v	ח י נה נה נ	1 W 10 W	NN
=	1 portan		n n n	W W W	) W W T	N CO CO	500
,	difficult	2000	1000	1071	0 4	n 40; 4	104
1 EFF	tested?	~			<del></del>		<del></del>
=		1,40	1 44	4   44 6	1 44	4 44 4	1 44
		MOS:_	b		NUMBER OF	RESTONSES:	three
	1			•	· (a\		A4 .
•		DATA CE	TAINED FROM:	<u> </u>	4 (AIT) IR	AINING SPECIA	LIST: CASA
.5	lerc I. ERCEN		TAINED FROM	<u>st</u> . Bennen	4 (HIT) TR	AINING SPECIA	LIST: Chen
INTA	oldiere .o.i. Illeereen			94. Bennen	4 (HIT) TR	AINING SPECIA	LIST: Ches
ivin	soldiere P.O.I. Milrercen Regsi		TAINED FROM	St. Bennen	<b>9</b> (HIT) IR	AINING SPECIA	LIST : CASA
INTA	irriting	\$5.52 \$2.52	2 2 2	M. Bennen	<b>9</b> (HIT) TR	AINING SPECIA	LIST: Chia
:01	writing reading	47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2		M. Bennen	4 (HIT)TR	AINING SPECIA	LIST: Chia
	irriting	525 m-1 m2-24	2 2 2	M. Bennen	<b>9</b> (917) TR	AINING SPECIA	LIST: Chán
: 0 : 3 : 3	reading speaking listering	525 m-1 m2-24	2 2 2	94. Bennen	4 (HIT) TR	AINING SPECIA	LIST: Chia
ু তা বুল বুল	reading speaking speaking listering written oral	47-124 1-1-24 12-1-24	2 2 2	St. Bennin	4 (HIT) TR	AINING SPECIA	LIST: Chém
:01	written written oral	7.525 mm-1	2 2 2	St. Bennin	4 (HIT) IR	AINING SPECIA	LIST: Chân
TWE SELECTION	writing reading speaking speaking listering written oral performance self-page self-pa	/ 525 mm	2 2 2	St. Bennin	<b>4</b> (HT) TR	AINING SPECIA	LIST: Chân
ু লু বুল বুল	writing reading speaking speaking listering written oral portornal self-page	/ 525 mm	2 2 2	Jr. Bennen	<b>4</b> (HIT) TR	AINING SPECIA	LIST: Chia
COM SALINA	writing reading speaking speaking listering written oral performance self-page self-pa	/ 525 mm	2 2 2	St. Bennin	4 (HT) IR	AINING SPECIA	LIST: Chân
COM SALINA	writing reading speaking speaking listering written oral portornal self-page	/ 525 mm	2 2 2	St. Bennen	<b>4</b> (HIT) TR	AINING SPECIA	LIST: Chia
COME SECTION OF SECTIO	writing reading speaking speaking listering written oral portornal self-page	5 / 22 5 m - 7	S 1000 1 52 5 10 800	St. Bennen		AINING SPECIA	
COME SECTION OF SECTIO	writing reading speaking speaking listeria, written oral performance self-page self-pa	5 5 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 5 VVVV	H. Bennen	2767	AINING SPECIA	ST. Chia
COME SECTION OF SECTIO	writing reading speaking speaking listeria, written oral performance self-page self-pa	5 / 22 5 m - 7	S 1000 1 52 5 10 800	200	200	AINING SPECIA	
COME SECTION OF SECTIO	writing reading speaking speaking listeria, written oral performance self-page self-pa	5 5 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 5 VVVV	H. Bennun	200	AINING SPECIA	
COME SECTION OF SECTIO	writing reading speaking speaking listeria, written oral performance self-page self-pa	5 5 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 5 VVVV	200	200	AINING SPECIA	
COME SECTION OF SECTIO	writing reading speaking speaking listeria, written oral performance self-page self-pa	5 5 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 5 VVVV	200	200	AINING SPECIA	

42	DATA DETAI	THED FROM	H Magg	Unit	TRAINING SPE	TALIST <u>B.</u>	Ken	
TIEN/II	CCMPTLED DATA	AT, = 0 AT, = 13.6 AT, +AT, = 12.6 AA = 6.3/61)	01, = 4,3 01, = 12, 6 01, = 0, f(21)	nr,= 2.3 nr,= 12.6 nr,+nr,= 14.9 cn = 7.f(x1)	Mis 1 Mis 12.6 Mis Mis 13.6 Che 6.8(x 1)	AT, 2 / AT, 2 13.6 AT, AT, 2 13.6 CA = 6.8(K1)	AT,= 1.6 AT <sub>2</sub> = 13.6 T <sub>1</sub> ,AT <sub>2</sub> = 14.2 Or = 7.1(X1)	AT, %. P
•	ting ting ting istening	و کردی	1 2 5 3 1	1525	1655	1111	1111	
10 mm	ritten .ral .erformance	· · · ·	333	227	22.7	37.7		2/17
	nands-on demonstrati lecture comparate person or cruissent	6 % W	hh h	666	4 W W	7733		シング
# • x= . :	difficult?	740	440	440	10 4 0 10 4 0	000 000	9 4 9 V	25
.0.11	tested?	4 24	HHH	444	444	1444	444	14
T: 0:	tested?	MOS:	1/8 INED FROM:		NUMBER OF R	esponses:	Three schardly	<u> </u>
.U.1	coldiers P.O.I. MILPERCE:		118		NUMBER OF R	esponses:	three	<u> </u>
	soldiers forthiste		118		NUMBER OF R	esponses:	three	<u> </u>
Deta	mitten.  Separation  Terricumanes  Fericamanes  Fericaman	DATA OBTA	118		NUMBER OF R	esponses:	three	<u> </u>
Detr.	mriting reacting listoning written. oral reformance or	DATA OBTA	118		NUMBER OF R	esponses:	three	<u> </u>
Deta	HICON HERE TEACHING THE TEACHING TEACHING TEACHING THE TEACHI	DATA OBTA	INED FROM:		NUMBER OF RI	ESPONSES:	Three schandly	<u> </u>

1.

		<del> </del>	It bragg			ECIALIST _	
7 2777*	COMPILED DATA	07;= 13.6 A7; A7; = 13.6 A7; A7; = 13.6 A2; = (2.6; )	M, 20 M, 210.6 M, 210.6 M, 210.6 M, 210.6	AT,= 0 AT2= 12, 6 AT,+AT,= 12, 6 Ch = 6.3 (XI)	AT, = 0.6 NT <sub>2</sub> = 12.6 AT, 1-AT <sub>3</sub> = 13.6 (A = 6.3/R)	AT, = 0 AT <sub>2</sub> = 13.6 AT, +AT = 13.6	NT, 20 NT, - 13.6 AT, - AE - 13.6 CA - 6-3 (A)
813	writing reading speaking listening		1111	755 1			1111
TUSSTIA	written oral performance	2 2 2		137	137		777
TEACHING	hands-on demonstrati	27/	1111	37.3	177	331	
, man	denger to gereen or continuent deportance	500	V V V	<del></del>		<u> </u>	
oran.	difficult?	0 7 0	0 4 4	0 11 11	0 % 4	0 4 4	
		MOS:	1	1 74 71	1 1	RESPONSES:	Huu N
		DATA OB1	MAINED FROM:	H. Benne	_		
e Tale	soldiers P.O.I. MILFERGEN Regs:	DATA OB	TAINED FROM:	H. Benne	_		_
~	National Registration of the solution of the s	DATA OB	FAINED FROM:	H. Benne	_		_
	writing reading speaking	BATA OB	FAINED FROM:	H. Benne	_		
	writing reading speaking listening		TAINED FROM:	H. Benne	_		
	writing reading speaking listening listening call section and sect		FAINED FROM:	H. Benne	_		_
	writing reading speaking listening listening call control and control and control and control and control and control and call an		FAINED FROM:	H. Benne	_		LIST, Section
	writing reading speaking listening listening crail toriomand large and large		A A A A A A A A A A A A A A A A A A A		TRA	INING SPECIAL	LIST, Batter

12	DATA CETA	INED FROM:	It. Bry	13 (With)	TRAINING SPR	TALIST B.	Hm	· -
TI/URAT	CONPILED DATA	AT, = O AT, + AT, = 12.6 AT, + AT, = 12.6 C A = & 3(K I)	47, 20 41, 213.6. 47, 441, 21.6 Ch - 6.3(XI)	AT;= 0 AT;= 13.6 AT;+AT;=13.6 CA:= b:3(E1)	AT;= 0 ATs=18-6 AT;+ATs=14-6 CA= &3(X!)	AT, = D hr, = 12.6 A1, + A1,=12.6 Ch= 6.3 C()	M7, = 0 A7= 12.6 A7, +A7=12.6 CA = 6.3(XI)	AT, = 0 AT2 = 12.6 AT, +4T3=12.6
	wing wing waking steming	1 1 1 1	1.11.1	1111	1111	1111	1111	
	ritten Tal Tornance Telf-paced		367	7,7			111	77,
11 × 11	nands-on demonstrati lecture cangar to			1111	1333	137.5	113	
	rerson or		5000	N N N		400	800	5
. U I	difficult?	222	444		044	!	1	•
·			LNED FROM:		MUMBER OF RE		er <b>louti</b> n f	Chand
15 TA	soldiers P.O.I. Hilpercen Regsi					:		
E13	vriting reading speaking listening		/	/				
	written ord performance re l-12060				100 5100-01 2070			F-10-7
10 10 10 10 10 10 10 10 10 10 10 10 10 1	Letoure	on		Ada Talan				
	under ent/		t san taranta di	i .	0	0		~
		000	000	000	00	000	0.00	000
٤	Trsk	603	18,	88	, <b>y</b>	# # # # # # # # # # # # # # # # # # #	. 6503	6504

	Tarreson attended		The second of the second of the second				
2.4	DATA CETA	INED PROM:_	It bragg	(Unit)	TRAINING SPE	TALIST 6	Ken
		40	5.C (x)	× × ×	153.	38	77.5
/11/	CCMPILED DATA	1 = 0 5 = 13.6 1,445 = 0 1,63(2)	AT, : 0 17: 13:6 17: 44:3	1, = 0 1, 4, 2 = 1, 6, 5 1, 6, 5 = 1	63 in 12.	7, 20 7, 20 7, 10 1, 10	17: 16 12: 17: 14: 17: 18: 18: 18: 18: 18: 18: 18: 18: 18: 18
-	briting	355	2 5 E E	2 4 5 S	12 2 5	25.40	46 5
r.Lî	reading speaking	= 5	- 4	- 1/2	= 7	- 5	
	listering	-					
of Testiv	written oral	322	1,3,	222	1,1	111	37.
	performance self-paced	377	77,	22 7	77.	77.7	337
OF	hands-on demonstrati	233	> > >	> > >	2 > 3	33.3	2 ? ?
Ē	lecture		33,	33,			33
: .	January Co	N N N	NYN	444	hhh	hhh	PPI
ूर्ग ** <b>अक</b>	7to25 2:05	10,00	لالالط	nhh	Pap	477	1991
(E3)	tested:	440	240	0110	440	200	200
4	Cep ce.v.	200	NNN	NAN	10 10 10	MHH	000
			13.1010	100	1 10 10 10		1000
·			B		NUMBER OF R		-
		Mos:			NUMBER OF R		line
		Mos:	<u>B</u> :		NUMBER OF R	ETPONSES: 1	line
	lers I. ERCEN	Mos:	<u>B</u> :		NUMBER OF R	ETPONSES: 1	line
7	soldlers F.O.I. Milpercen Regs:	Mos:	<u>B</u> :		NUMBER OF RI	ETPONSES: 1	line
	h soluhers f.0.1. All MILPERCEN Regs.	Mos:	<u>B</u> :		NUMBER OF RI	ESPONSES:	line
	vriting reading speaking	Mos:	<u>B</u> :		NUMBER OF RI	ESPONSES:	line
517.7	reading reading speaking listening	Mos:	<u>B</u> :		NUMBER OF RU	ESPONSES:	line
77.77	vriting reading speaking listening writern oral	MOS:	<u>B</u> :		NUMBER OF RE	ESPONSES:	line
The state of the s	vriting reading spearing listening written oral parformance	MOS:	<u>B</u> :		NUMBER OF RE	ESPONSES:	line
	reading speaking listening profiteen oral performance i-therea hunds-on heromstrate	MOS:	<u>B</u> :		NUMBER OF RO	ESPONSES:	line
	reading speaking listening mritten prol performance interiorate heronstrat	MOS:	<u>B</u> :		NUMBER OF RE	ESPONSES:	line
	vriting reading spearing listening writeca oral performance Listening contract contract locture	MOS:	<u>B</u> :		NUMBER OF RO	ESPONSES:	line
	reading speaking listening mritten prol performance interiorate heronstrat	MOS:	<u>B</u> :		NUMBER OF RE	ESPONSES:	line
	vriting reading spearing listening writeca oral performance Listening contract contract locture	MOS:	<u>B</u> :		NUMBER OF RE	STPONSES:	IST. B.L.
	reading reading reading listening listening pritica pral learnormance lightering listening reading listening	MOS:	NED FROM A		NUMBER OF RO	ESPONSES:	S O O
	reading reading reading listening listening pritica pral learnormance lightering listening reading listening	MOS:	RED FROM	Bearing	NUMBER OF RE	STPONSES:	Love IST. But

		MOS:		10. in Today of a constitution		U LE SALL LANGE			
	76		INED PROMI_		meer or no		SPETIALIST _	B. Cun	·
	<u>.                                    </u>		<del></del>	1 . 5	1			<del></del>	
	ALT/CHE	OCKPILED DATA	AT,= 1.6 ats=12.6 atsats=18.6 ca=7.1 (KI	77,=0 A7,=12.6 A1,-A7,=12.6 (N = 6.8 (1)	M1; 0 M19: 12: 6 M1,4 M19 3: 12-6	07. = 6.3 07. = 13.6 07. 07. 97.9	17 = 12.6 17 = 12.6 17 + 17 = 18.9	AT, = 6.5 AT, 2.12.6 AT, 147.7 = 12.9	07/16.3 01/16.9
		writing reading speaking listening	2551	S 551		755	1555		55.5
	restra	oral performance	7 7 7	337			777		
	TEACHLIS	self-paced hands-on demonstrati lecture danger to	232	377				33	
	5	person or equipment importance	277 275	1 50 50	500	י מימי נ	V VV VV V	NON	SAS
							1 : •		
	0:13	difficult?	244	444	940	1446		1 446	.
.∕. <b>() •</b> 7	1000	5		444		NUMBER OF		# ~ d d	. 1
	1/41.A	5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	444		NUMBER OF	MESFONSES:	three LIST, Bordi	/cla
		tested?	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	444		NUMBER OF	RESPONSES:	three LIST, Bordi	.
<b>7</b>	ESSENT WES DAILS	tested?  E	COS:II	M d d		NUMBER OF ATTER	RESPONSES: AINING SPECIA  F. C.	HARE LIST, Booking	1 5 m 31-35 P
	NIA JAIA	writing reading speaking listening performance on home stratic performance demonstratic lecture	SOS:II	M d d		NUMBER OF ATTER	RESPONSES: AINING SPECIA  F. C.	HARE LIST, Booking	1 5 m 31-35 P
	ESSENT WES DAILS	writing reading speaking listening written orul performance manda-cn demonstrati	DATA OBTA	M d d		NUMBER OF ATTER	TESFORSES AINING SPECIAL STATE OF THE SECOND	HARE LIST, Booking	5 5 1 5 mars 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	ALS IMIA	writing reading speaking listening written orni performance nands-on demonstrative ture	DATA OBTA	M d d		NUMBER OF ATTER	MESFORSES AINING SPECIAL STATE OF STATE	TIST Book	12:55 5 1 15 15 Rassus 12 12 12 12 12 12 12 12 12 12 12 12 12

47	DATA OBTA	AINED FROM:	H. Bu	199 (Unit	TRAINING SF	e Talist <u>6</u>	3. Cen	
ALF/UNIT	CCM.PILED Data	47; 76 47; 12. 6 47, +47; 20.2 c 4: 10.(x2)	17,=6.1 17,+12.6 17,+17:18.7 CA: 43 (12)	AT's 6.1 AT's 12.6 AT', AR's 18.7 CA: 9.3 (F)	AT: 6.1 A T: 12.6 IT, + AT: 18.7 C.A.= 4.362	47,= 3.1 67c= 12.6 17,447c= 15.7	ATE 12.6 ATE 12.6 ATE 12.6.7 CA : 7.9 (A2)	AT,=0
3	writing reading steaking Histening				\		5 2 1	
nestrie	written oral performanc		33,			7,5	, , , ,	-
OF TEACH1	self-paced hands-on demonstrat lecture	355		331			1377	- 1
1,000	person or squipment importance	446	,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	n h h h n h h h	10 6 1	n h h i	5
	difficult?	10 40	1040	MHC	0 11 11 0	120	0 446	2 14
	tested?	MCS:/	18	1004	NUMBER OF	CESTONSES:	_	
•		•		AL D	٠ ٧٦	<u> </u>	Thue ALIST. Bull	
1ATA U-TE	Soldiers P.O.I. MILPERCEN Regs:	DATA OBTA	ALNED FROM:	H. Benn	ing (AIT) TRA	TESFONSES:	three	
HIS DATA	writing reading reading reading reading reading	DATA OBL	ALINED FROM:	H. Benn	ing (AIT) TRAI	TESFONSES:	Thue  ALIST: Brutte	
JATA	writing reading speaking listening written cral	DATA OBLA	ALNED FROM:	H. Benn	eng (AIT) TRA	TESFONSES:	Thue  ALIST: Brutte	
gram daring, His lain	written eral	DATA OBLA	ALNED FROM:	H. Benn	eng (AIT) TRA	TESFONSES:	Thue  ALIST: Brutte	
gram daring, His lain	writing reading speaking listening written cral representations of the contract of the contrac	DATA OBL	ALNED FROM:	H. Benn	ing (AIT) TRA	TESPONSES:	Thus ALIST: Brutto	
Supergraph Samuel H13	writing reading speaking liutening written cral professional confidentiation in the contract of the contract o	DATA OBLA	BALNED FROM:	H. Benn	181 S 181 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TESPONSES:	Thus Alist: Button S. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	7 6

<b>.</b>								
22	DATA CETA	INGO FROM:	H. Bre	egy (unit)	TRAINING SPE	TALIST	3. Keen	<del></del> .
	COMPLLED	A7, = 0 A1 <sub>2</sub> = 12.6 A1, 45 = 13.6 CA = 6.3(A)	AT = 13.6 AT = 13.6 AT + 4T = 13.6 EA = 6.8 XII)	AT, 50 M3 = 13. 6. AT, TATS = 13. 6 CA = 4.3(KI)	77,= 0 A 72= 12. 6 A1. 4 A 74= 13.6 CA = 6.3 (KF)	N1, : D N1, : 12.6 N1, : 45.13.6 (A : 6.3 Xt)	47 : 12 6 12 : 47 : 12 6 13 : 43 (11)	A12:12.6
<u> </u>	writing reading speaking listening	1,888	5 8	- 8		555		
INC THEST IN	performance self-paced		773	177	737	1-1-1		
TEACHI	hands-on demonstrati lecture	331	331	333	333	333	777	
	erson or equipment	ann	NAN	207	<u> </u>	NNN	NNA	ر م م
UNIT	difficult?	und	244	nn d	4 44	4 4 4	444	4 H
		MOS:	NED FROM:	H. Benni	NUMBER OF RE	SPONEES:	three	1
: 1713	oldiers .o.i. Lipercen							
	P. P. B.					t 		
	writing reading speaking listoning			/				
-	writing reading speaking listoning writen critical performance							
	writing reading speaking listoning  written cril performance Lindon listocian femonstrati	on						
	writing reading speaking listoning written cril performance in lance on femonstration lecture.	on	0000	0000	0000	TO BE SET OF THE PARTY OF THE	• * *.e. *	0 0

·				<del></del>	1	<del></del>	<del></del>
T:40/17	CCMPILED DATA	= 0 = 12.6 ATz= 12.6 = 6.3(A)	13.6 43= 13.6 6.3(0)	= 0 = 12.6 +17.5 = 13.6 = 6.3 (K1)	= 12.6 145:78.6 = 6.3 XI)	13.6 13.86 13.81	12.6 6.3/m)
<del>ا</del> پاهان ديان		17 E E S	S A 2	E 5 5 8	FEEE	25.8	25.5
-	aling aking	= 3	2 0	2 0	~ 5	- 4	
•	istening	- 3	2	R	1 5	0	
	ritten cral	777	1 2 2 2	19.7	1.5.7		22
	erformance	7 7 1	377	777	6/1	777	177
7	hands-on demonstrati	2 2 3	2 % 2	137	12/	1227	12.
= !	lecture	72,	77	11.	17	77	77
	lerson or Aquimment	200	<del></del>	200	NNN	444	Mh.
me defrue	***************************************	222				: NNN	
· . •	difficult?		077	•	044		
÷		444		1444		244	746
· ·			В	<del></del>		espenses: <u>1</u>	0 L.
		DATA OBTAI	NED FROM: 3	Bening	(AIT) TRAI	ning special	IST: Dowl
	ers						
IMIA	soldiers P.O.I. MILPERCEN Regs:						
	seri +1 ne		<u> </u>	1	į		
	writing reading	·		1	1		•
213	reading speaking listening	-	/				· :
52 13	speaking listening		/				**************************************
219	speaking listening rritten oral performance		/			TES - REPORTMENTAL STATE OF THE	
514 Marian	speaking listening rritten oral performance self-liceo		/		}	rta - Resident	
514 Marian	speaking listening rritten oral performance		/			753 - R-10-10-10-10-10-10-10-10-10-10-10-10-10-	
514 Marian	reating listening rritten oral performance soil-laceo Annor-en ocmonstrati						
514 Marian	reating listening rritten oral performance soil-laceo Annor-en ocmonstrati		0	0			
514 Marian	reating listening rritten oral performance soil-laceo Annor-en ocmonstrati		0	CONTRACTOR OF STREET			
514 Marian	reating listening rritten oral performance soil-laceo Annor-en ocmonstrati			00000	1)00	000	
514 Marian	reating listening rritten oral performance soil-laceo Annor-en ocmonstrati	эг. •	0	0	2311 0	7002 O	300

7	DATA ORTA	INED FROM:	St. Ba	ecc (this)	TRATHING SP	etialist <u></u>	Keen
: '				771-1/			
"IT/UHT	COMPILED DATA	: 0 ; 13.6 MF 12.6	12.5 25.36 5.36 5.36	126 Nr 126 CA 453(m)	72.6 17.03.6 A= 63(n)	2. 1.2.6 1.1.5 1.1.6 1.1.4 8.800)	- 5 - 7.6 - 7.6 - 7.8 (vi)
•	<u> </u>	F 8 8	FEE	E E E	E S S	£ € €	4 1
	writing reading	- 7	w	-			
<u>.</u> '	speaking listening	- 4	-~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	٦ ا			
H	uritten	27.5	1355	222	22.	15.5.2	32.2
OF TESTIN	oral performance	<b>,</b> ,,,	133	1535	23.	2 2 2	155
	self-paced	25	2.2		7	- }	3-3-3
OF TSACH):-	hands-on demonstrati	on	233	3-5-5	2.2.2	25.5	> > +
<del></del>	Tecture	14 1	12 2	10 la la	<b>b</b> 6 6	, 6 6 h	<u>ک</u> د د د د د د د د د د د د د د د د د د د
: 	person or equipment importance	, 0, 0	, 4, 4,	1 1	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	<del>11</del>	-, 0, 01
-,	difficult?		<u> </u>	1 4 4 0	10 10 10	1000	NWW
U.II r	tested?			24 40 0	:	1440	440
⇒ ———		777	1	101010	222		200
	İ	#:05:	118			responses:	thue
	Ī	DATA OPTA	INED FROM:	H bear	wing (ATT)	ining special	IST. <u>borteri p</u>
			·	عوالساسات و			
ነለ!! እ	soldlers P.O.I. MILPERCEN Rc2s;						
	writing			,	4		
	WII CING			17	1		· ·
	reading specking listening		1			· · · · · · · · · · · · · · · · · · ·	
	reading specifing listening		/				
/	reading specifying Tistening		· /				
	reading specifing listening omitten omit performance chai-perce namis-on demonstrate	:	/				
	reading spelling listening written ompl performance chai-percon hands-on demonstrat locature	ton					
	reading specifing listening oral performance namin-on demonstrat lecture	ton					
	reading spelling listening written ompl performance chai-percon hands-on demonstrat locature	ton				5	'n
	reading specifing listening oral performance namin-on demonstrat lecture	on				5070	0
	reading specifing listening oral performance namin-on demonstrat lecture	ton	000	000	,00	207	0
	reading specking listening listening omal performance on demonstrate leading of the contract leading o	on	000	13-62-0	•	0	0

• "

, 	<del></del>	r		<del>,</del>		(Luit)						B. 1		
	e	•	7 Z Z		\$25. \$00	3	300	19	325	7	3:12:	.3(0)	ų	3
	CCMFILED DATA	2 2	وين	0 7	£ 3	9.	Eo	10%	Fre	0	É		òδ	FA 22
-	CCMF	ين سير	£3	アド	1=5	AT. 0	£-2	三元	, <u>F</u> 2	E	2 '- 4 '- 4 '-	· O	الإلا	ごう
-	writing		. W.	-	N		7		7		1	4		7
11	reading	-	~~~	=	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	=-	- <i>i</i> 2		~~ <i>i</i>	=		N.		一
<b>=</b>	listening		75		~	~		_	_					•
SE TESTI	written oral	3 2		12/	1.	,	7	2 3			7	5	2.2	
	performance	77		2	22	7 7		7 )	<u> </u>		2	7	2.7	``````
SACHING	self-paced	( )	1	1			_	7		+2	<del>/</del> -	<u>_</u> ;	77	_
 V	hands-on demonstrati	Znd	-\	3		>>	7.	5	څ.		5		1.7	. }
4 2 3 4 4 4 2 3 4 4	lecture	7.7	7			, , , ,					-7-			
	, person or lequipment	1			25									
~~	Zaroztance		00		ぶん		-	101	-	0 7 % VQ 7		-	-	. T.
;-	difficult?	00	77	:0 ·	7 71	00	1 n	0	~ A	٩	~	<u>u</u> .	<u>0 4</u>	
0.13	tested?	a	4 2	4.	4 7	4	n	77	1 11	7	4	~	4 6	,
~1.00		MOS:	· · ·	<u>u 6</u>				NUMEE	OFR	ESPONS	SES	44	Me	_
	1	•						-						
	1				<b>1</b> 4	Q.	•	(AIT)		1. T. NO. (	empe:	T 4 T T C	T. R_	Ŀ
		DATA	OBTAI	NED F	roy <b>H</b>	Ben		(AIT)	TRAI	KING S	SPEC:	IALIS	т. <b>В</b> -	<u>Li</u>
	rs CEN	DATA	IATEO	NED F	ROV A	Be.		(AIT)	TRAI	KING S	SPEC.	IALIS	т. <u>В</u>	<u>k</u>
	1diere O.I. L'ENGEN	Data	OBTAI	NED F	ROM . #	Ben		AIT	TRAI	KING S	SPEC	IALIS	т. <u>В.</u>	<del>Si</del>
	roldiers P.O.I. MILTERGEN Regat	DATA	IATEO	NED F	ROP H	Ben		(AIT)	TRAI	KING S	SPEC:	IALIS	т. <u>В.</u>	<u> Li</u>
	writing	DATA	OBTAI	NED F	ROI' I	Ben		(AIT)	TRAI	KING S	SPEC:	IALIS	т. <u>В.</u>	<u> Li</u>
2154 F-175	writing	DATA	OBTAI	NED F	ROV · #	Ban		(AIT)	TRAI	KING S	SPEC	IALIS	т. <u>В</u>	<u>k</u>
	writing reading speaking listering	DATA	OBTAI	NED F	ROV · A	Bo		(AIT)	TRAI	KING S	SPEC	IALIS	т. Вл	k
	writing reading speaking listening	DATA	IATEO	NED F	ROV • 🛣	Ben		(AIT)	TRAI	KING S	SPEC	IALIS	т. <u>В</u>	<u> </u>
	writing reading speaking listening arither aral performance	DATA	OBTAI	NED F	ROV • A	Bon		(AIT)	TRAI	KING S	SPEC	IALIS	T. 8	£i
CITY MINISTER	writing reading speaking listoning arither aral performanc self-acco		OBTAI	NED F	ROV · A	Ben		(A)T)	TRAI	KING S	SPEC	IALIS	T. 8.	£
SIGNATURE TO STATE OF THE STATE	writing reading speaking listering arither aral performanc		OPTAI	NED F	ROV • A	Ben		AIT	TRAI	KING S	SPEC	IALIS	T. <b>B</b>	<u>k</u>
CITY MINISTER	writing reading speaking listening aritler aral performanc tell-,actd manda-on deronstrati		OBTAI	NED F	ROV A	Ben		AIT	TRAI	KING S	SPEC	IALIS	T. 8	<u>k</u>
CITY MINISTER	writing reading speaking listoning listoning arither aral performanc self-acco langa-on deronstrati		OBTAI	NED F	ROV · A	Bo		AIT	TRAI	KING S	SPEC	IALIS	T. 8	<u>k</u>
CITY MINISTER	writing reading speaking listening aritler aral performanc tell-,actd manda-on deronstrati		OBTAI	NED F	ROV · A	Ben		AIT	TRAI	KING S	SPEC	IALIS	T. 8.	£
CITY MINISTER	writing reading speaking listoning listoning performanc self-need lands-on deronstrati	on .				Ben		AIT	TRAI			IALIS	T. 8	£
CITY MINISTER	writing reading speaking speaking listoning arither aral performance self-actd lands-on denonstrati				ROV 1							IALIS	T. 8	
STREET, Law 1	writing reading speaking listoning listoning performanc self-need lands-on deronstrati	- O - S		0									00	-
CITY MINISTER	writing reading speaking listoning listoning performanc self-need lands-on deronstrati	on .												•

	1							
12	1	DED FROM:	4 R.	(hit)		etialist <u>l</u>	S. Keen	ļ
<u> </u>	DATA OBTA	DED FROM	H. Diag	+ + - >	TRAINING SP	E-divings		
.11/cc.1 <b>T</b>	CCMPILED DKTA	1, = 0 1, = 12. 6 1, 45 = 12.6 CA = 6.3(0)	7,=0 72:126 7,49=12:6 CA-6.3-[K		•			
• .	ding ding stening	5551						
- ; ; <b>-</b> ; -	ritten cral cral crace communication communi							
<b></b>	demonstrati lecture learn or learn or lequipment layertance	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						
. Jac.	fificult?	244	444					
		HOS:I	NED FROM: 3	t. Bennen		RESPONSES:	thee buter	J Chanc
V.J.W.1	roldlers P.O.I. MIJPERCEN Regsi							
S I	writing reading speaking listening		- · <del>- /</del>					, 1 1 1 1 1
	ritten ril pariormance					12 FFW <b>IE</b> FF 3.46		-
	.n.ac-on cemonstrati	on						
<b>144</b> =	'mportance					er valu su gitar Findral		t t t
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	000	000	1			o company of the comp	. 1.
5	73SK Number	1502	7009	:		$\circ$	1 1	

Lecord of Task Notesting

TASK NUMBER	CUM <sup>2</sup> AVERAGE (CA)	COMSTAG MULTIPLE (CH):	ADUUSELD CUIG TOTAL (ACI)	
08:-331-1004	7.3	1	7.3	
1005		ī	7.3	
1006		ì	7.3	
1007		· 1	7.3	
1008		1	7 <b>.3</b> .	
1010		1	6.5	
1011	6.3	1	6.3	•
092-503-1001	6.4	1	6.4	
1010		2	11.6	
1002		1 .	7.3	
1015		1 .	. 5.6	
1007		· 1	6.3	
1008		1	7.3	
1014		1		
1006		2	17.2	
1009		1	6.3	
1005	••	2	17.2	
081-831-1012		2	17.2	
1017		2	17.2	
1009		1	6.8	
092-503-1004		2	17.2	
2002		1	7.1	
2007		, <u>1</u>	6.3	
2001	6.3	1	6.3	
71-327-0201	8.8	1	8.8	
071-326-0501		1	8.8	
0502		1	8.8	•
0510			8.8	<del></del>
0511		1	8.8	
071-326-0503		1	8.8	
0512		1	7.3 8.8	
0513		1	8.8	
5703		2		
0600 071-329-1021		2	19.6 6.3	
061-283-6002	6.3	1	6.3	
061-283-6003		1	6.3	
071-326-5704		2	16.6	
051-202-1001		2	18.8	
1002		2	18.8	
1002		2	18.8	
071-331-0852		2	18.8	
071-331-0801		2	18.8	
0802		2	18.8	
<b>08</b> 03		2	18.8	
<b>08</b> 04		2	. 12.6	
0305		1	8.6	
<b>08</b> 06		2	. 17.2	
. 0808		1	6.3	•
0006	<u> </u>		1	

•					
* TASE NUMBER	Cilli		COMS. No. 18	AR TO ST.	
	AVEFAG	•	MOLD (12.4%)	Section 1	
	(CA)		(CM)	(301)	
	(0,		<b>(-7.</b> )	( 1,	
071-331-0807	6.3		1	6.3	. · ·
0869	6.3		1	6.3	•
. 0810	6.3		2	12.6	
0811	6.3		2	12.6	
113-600-3001	6.3		1	6.3	
1001	8.8		i,	8.8	•
113-587-3005	6.3	•	i .	6.3	
2001	7.8		- <del>i</del>	7.8	
8001	6.4		ī	6:4	-
113-571-2001	6.3		ī	6.3-	•
2002	. 6.3		ī	6.3	
1003	7.4		2	14.8	-
<b>10</b> 01	8.9	•	2	17.8	
113-594-2005	6.3		1	6.3	
071-329-1001	7.8	<del> </del>	2	15.6	
1002	7.6		1	7.6	
1010	6.3		1	6.3	٩
1009	7.8		1	7.8	
1003	. 8.6		2	17.2	
1018	- 6.6		2	13.2	
071-329-1006	6.6		2	13.2	
071-329-1007	6.6		2	13.2	
1008	6.6		2	13.2	
1008	8.1		2	16.2	•
1011	8.1	•	2 .	16.2	
1005	6.3		2 .	12.6	,
1012	6.6			13.2	
071-315-2301	6.6		2 2	13.2	• • •
2302	6.3		1	6.3	
071-311-2001	7.9		1	7.9	
2003	7.9 7.9		1	7.9	
2004	7.1		1	7.1	
2004			1	7.9	
2007	7.9 7.6		1	7.6	
			1		
071-311-2303 2304	7.1 6.3		1	7.1 6.3	
	6.3		1	6.3	
2305	6.8		1	6.8	
2101 2102	7.9		1	7.9	
2102	6.9		1	6.9	
			1		1
2104	7.1		1	7.1	!
21.05 071-318-2201	7.1 8.8		1	7.1 8.8	
			1 '		-
2202	8.5	•	1	· 8 <b>.</b> 5	
2203	8.8		1	8.8	
191-376-0105	6.3		7	6.3	•
0104	6.3	•	1	6.3	
071-312-3001	6.9			6.9	
071-317-3002	7.6			7.6	

TASK NUMBER	CUM AVERAGE (CA)	COMSENIA MENTINER (C1)	3 - 4 - 5 - 1 Ĉingo (1) 6 - 4 - 1	
300	4 6.8	1	6. 8	
300		1	0.8	
071-317-330		2	18.8	
330		2	20.6	
330		2	18.8	
330		. <del>2</del> .	18.8	•
330		2	20.6	
330		2	19	b
330		2	19	•
071-325-440		$\bar{1}$	7.6	
446		1	7.6	
440		· 1	6.8	
051-192-150		ī	8.8	
150		ī	6.3	1
150		1	6.3	
15.0		1	8.4	
101		1	7.4	
. 100		<u></u>	6.8	
101		ī	6.8	1
102		ī	7.1	į
102		ī	<u>-</u>	İ
150		i	6.3	
071-325-440		ī	6.3	
051-192-202		i	6.3	
071-333-600		i	6.3	1
600		î	6.3	
<b>T</b> 600:		ī	6.3	
600		î	6.3	
600		<u> </u>	6.3	
600		i	6.3	:
600		i .	<b>6.3</b>	
650		i	6.3	
650		i	6.3	
650		i	6.3	
6504		•	6.3	
650		<u> </u>	6.3	
650		1	6.3	
650		1	6.3	
6508		2	12.6	
6509		1		
			6.3	
<b>071-328-530</b> 3		1	7.1	
			7.1	
5304		1	7.1	
121-303-2503		. 1	6.3	
874-896-2003		1	6.3	
071-316-2500		2	18.8	
2501		. 2	18.8	
2502		2	, 10.0	
250:	9.4	· 2	18.8	



TACK NUMBER	CUM AVERAGE (CA)	CONSIN : MULTITY (CM)	ADICO O CONTRACTOR (SOUT)	
2504	10.1	2	20,2	
2505	9.3	2	18.6	•
. 2506	9.3	2	18.6	
071-317-0000	9.3	2	18.6	
071-316-2551	7.9	2	15 8	
2552	7.9	. <del>2</del> .	15.8	•
071-313-3451	6.3	1	6.3	
3452	6.3	1	6.3	
3453	6.3	1	6.3	
3454	6.3	1	6.3	
3455	6.3	1	6.3	
2314	6.3	. 1	6.3	•
2315	6.3	1	6.3	
071-312-3005	6.3	1	6.3	
3006	6.3	1	6.3	
30.07	6.3	1	6.3	
2310	6.3	1	6.3	
071-312-2311	6.3	ī	6.3	
113-587-2002	. 6.3	1	6.3	
3004	· 6.3	1	6.3	
2020	6.3	1	6.3	
113-609-1001	6.3	1	6.3	- <del></del>
1002	6.3	1	6.3	•
113-622-1002	6.3	· 1	6.3	
2002	6.3	1	6.3	
071-326-5501	8.8	1 .	8.8	; '
5605	8.8	1	8.8	• •
560o	8.8	1	8.8	
051-193-1503	6.3	1	6.3	
1003	6.3	1	6.3	
1004	6.3	1	6.3	
1005	6.3	1	6.3	
1006	6.3	1	6.3	
1010	6.3	1	6.3	
1501	6.3	1	6.3	
1502	6.3	1	6.3	
071-333-6006	6.3	ī	6.3	



# CHIPICAL VALLE

092-503-1010 092-503-1006 092-503-1005 081-831-1012 081-831-1017	5.2 8.6 8.6 8.6 8.6	(all tasks listed are multiplied by two)
092-503-1004 071-326-0600 071-326-5704 051-202-1001 051-202-1002	8.6 9.8 8.3 9.4 9.4	
051-202-1003 071-331-0852 071-331-0801 071-331-0802	9.4 9.4 9.4 9.4	-
071-331-0803 071-331-0804 073-331-0805 071-331-0806 071-331-0810	9.4 6.3 8.6 8.6	
071-331-0811 ·13-571-1003 113-571-1001 071-329-1001	6.3 6.3 7.4 8.9 7.8	
071-329-1003 071-329-1018 071-329-1006 071-329-1007	8.6 6.6 6.6 6.6	•
071-329-1008 071-329-1004 071-329-1011 071-329-1005 071-329-1012	6.6 8.1 8.1 6.3 6.6	
071-315-2301 071-317-3301 071-317-3302 071-317-3304	6.6 9.4 10.3 9.4	
971-317-3303 971-317-3303 971-317-3307 971-317-3308 971-333-6508	9.4 10.3 9.5 9.5 6.3	•
071-316-2500 071-316-2501 071-316-2502 071-316-2503	9.4 9.4 9.4	
071-316-2504 071-316-2505 071-316-2506 071-317-0000 071-316-2551	10.1 9.3 9.3 9.3 7.9	
071-316-2552	7.9	

#### TASK CLESSIEDS ACCORDING

#### TO TOPICS AND TASK PRICELTY

#### SHILL LIVEL 1

#### BATTLEFIELD SURVIVAL

```
First Atl
                051-531-1004
Priority II
                         1005
                         1006
                         1007
                         1008
                         1010
                         1011
                Nuclear, Biological, and Chemical (NBC)
Priority I .
              . 092-503-1005
                081-831-1012
                081-831-1017
                092-503-1004
                         1010
                092-503-1001
Priority II
                         1002
                         1015
                         1007
                         1008
                         1014
                         1009
                081-831-1009
                Individ 3 Titness 071-327-1201
Friority II
                                  COMPAN SYLLMANISH
                <u>Basic Individual Techniques</u>
071-326-0600
Priority I
Priority II
                071-326-0501
                         0502
                         0510
                         0511
                         0503
                         0512
                         0513
                         5703
                Camouflage, Cover, and Concealment
Priority I
                051-202-1001
                         1002
                         1003
                071-331-0852
```

```
Scrupity and Intelligence
Priority I
                   071-371-0801
                           0002
                           C603
                           0804
                           0505
   Priority II
                   071-331-0005
                           5808
                   Communications
                   113-600-3001
   Priority II
                           1001
                   113-587-3005
                           2001
                   Land Navigation
   Priority I
                   071-329-1001
                           1003
                           1018
   Friority II • 0.71-329-1002
                           1010
                           1009
                  Night Vision Device
                   071-311-2301
   Priority I
   Priority II
                           2302
                                        WEAPONS
                  M16A1 Rifle
                  071-311-2001
   Priority II
                           2003
                           2004
                            137 .
                            :::5
                           2303
                           2304
                           2305
                  M203 Grenade Launcher
                  071-311-2101
   Priority II
                           2102
                  Light Antitank Weapon (LAW)
   Priority II
                  071-318-2201
                          2202
                  071-318-2203
                  M60 Machinegun
   Priority II
                  071-312-3001
                           3002
                  Dragon
   riority I
                  071-317-3301
                           3302
                           3304
```

```
han' (renades
071-325-640)
Priority II
                          4462
                          4405
                 051-192-1502
Priority II
                          1505
                          1506
                          1008
                          1018
                          1002
                          1012
                          1021
                          1022
                          1501
                         DUTY POSITION TASKS-SKILL LEVEL I
                 TOW Crewman (HAW)
                 071-316-2500
Priority I
                          2501
                          2502
                          2503
                          2504
                          2505
                          2505
                 071-317-0000
Priority II
                 191-376-0105
                 191-376-0104
                 <u>106-MM R이 R Crewman</u> (변화) (RC)
071-517-, 하이 제
Priority I
                 071-319-3501
                          3502
Pricrity II
                          3,03
                          3604
                          3605
                          3606
                          3608
                          3609
                          3610
                 191-376-0105
                          0104
                 M60 Machinegunner
Proority II
                 071-312-3005
                          3001
                          3002
                          3004
                          3003
                          3006
                          3007
                          3009
                          3008
                          2310
                          2311
```

191-376-0105

A5-3

QV-

```
Sound Gurger. (Machanised Inlie Color)
Tricrity I.
                           31,52
                           3453
                           2314
                           2315
                 Secut (Light Infantry Only)
113-571-1003
Priority I
                  071-312-3005
Priority II
                           3004
                           3009
                           3008
                           2310
                           2311
                  113-587-3004
                           2020
                113-573-8001
- 113-571-2001
                           2002
                           1005
                  113-609-1001
                           1002
                  061-283-6002
                           6003
                 M203 Grenadier
071-311-2102
Priority II
                           2102
                           2103
                           2104
                           2105.
                 <u>Dragon Cumpr</u>
071-317-1001
3502
Priority I
                           3304 *
                           3303
                           0000 *
                           3306
                           3307
                           3308 *
                  90-MM Recoilless Rifle Crewman
                 071-317-0000 *
Priority I
Priority II
                 071-319-3151
                           3152
                           3153
                           3155
                           3307
                  Radiotelephone Operator
                  113-600-3001
Priority II
                           1001
```

113-587-3005



```
2001
                           2002
                           1003
                           1001
                 113-594-2005
                 113-609-1001
                           1602
                 113-622-1002
                          2002
                 Wheeled Vehicle Driver 071-333-6001
Priority II
                           6002
                           6003
                           6004
                           6005
                           6006
                           6007
                           6008
                 Tracked Vehicle Driver (Mechanized Units Only) 071-333-6508
Priority I
Priority II
                 071-333-6501
                           6502
                           6503
                           6504
                           6505
                           6506
                           6507
                           6509
```

### TASK CLUSTIFRE ACCORDING

#### TO TOPICS AND TASK PRIOTETY

#### SHILL LEVEL 2

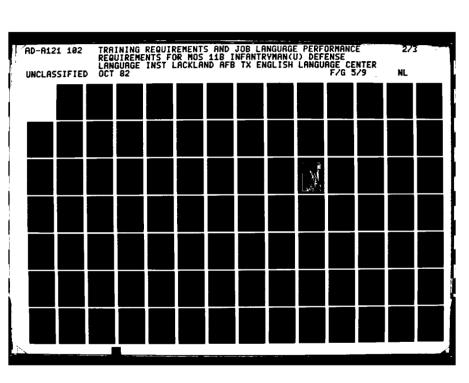
#### BATTLEFIELD SURVEYAL

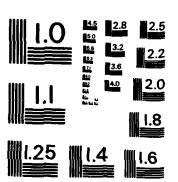
```
First Add
Priority II
                061-631
                        000
                        1000
                        1611
               Nuclear, Phological, and Chemical
Priority I
               092-503-1006 - also skill level 1
                        1005
              - 081-831-1012
                        1017
               092-503-1004
Priority II
               092-503-1001
                        1010
                        1002
                        1015
                        1007
                        1008
                        1014
                        1009
              081-831-1009
               092-503-2002
                        2007
                        2001
               Individual Fitness
               071-327-0201
Priority II
                               COMBAT, TECHNIQUES
               Basic Individual Techniques
Priority I
               071-326-0600 - also skill level 1
                        5704
Priority II
               071-326-0501
                       0502
                       0510
                        0513
                        5703
               071-329-1021
```

061-283-6002

6003

9,5





MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS-1963-A

```
Gry Wilago, Cover and Consisternia
051-202-1001 also skill local l
Priority I
                         1002 also skill level !
                         1003 also shill level t
                071-031-0552 also skill level 1
                Security and Intelligence
                2 also skill lavel 2 ادر 2-1000 also skill also
Priority I
                         USO2 also skill level 2
                         0803 also skill level 2
                               also skill level 2
                         0804
                         0806 also skill level 2
                         0810 also skill level 2
                         0811 also skill level 2
                071-331-0805
Priority II
                         8080
                         0807
                         0809
                Communications
Priority I
                113-571-1003 also skill level 1
                         1001
Priority II
                113-587-3005
                         2001
                         8001
                         2001
                         2002
                         2005
                Land Navigation
Priority I
                071-329-1001 also skill level 1
                         1003 also skill level 1
                          018 - also shill lame? "
                         1006
                         1007
                         1004
                         1011
                         1005
                         1012
Priority II
                071-329-1002
                         1010
                         1008
                Night Vision Devices
                071-315-2301 also skill level 2
Priority I
                071-315-2302
Priority II
```



```
071-311-2001
 Priority II
                           2004
                           2007
                           2006
                           2303
                           1304
                 M203 Grenade Launcher
                 071-311-2102
Priority II
                          2101
                           2103
                           2104
                           2105
                 Light Antitank Weapon (LAW)
Priority II • 071-318-2201
                          2202
                           2203
                 Caliber .45 Pistol
Priority II
                 191-376-0105
                          0104
                 M60 Machinegun
Priority II
                 071-312-3001
                           3002
                           3004
                           3003
                 90-337 Recoilless Rifle
071-317-1999 also skill level a
Priority I
                 071-319-2151
Priority II
                           3152
                           3153
                           3155
                 Dragon
Priority I
                 071-317-3301 also skill level 1
                          3302 also skill level 1
3304 also skill level 1
                          3303 also skill level 1
                          0000 *also skill level 1
                          3306 also skill level 1
3307 *also skill level 1
                          3308 also skill level 1
```



# HAND GREEADES, MINES AND DEMOTITIONS

Priority II	Hand Grenades 071-325-4401 4402 4405
Priority II	Mines 051-192-1502 1505 1506 1008 1018 1002 1012 1021 1022 1501 071-325-4406 051-192-2026
	TACTICAL VEHICLES
Priority II	Wheeled Vehicles 071-333-6001 6002 6003 6004 6005 6006 6007 6008
Priority II	Tracked Vehicles (Mechanized Units Only) 071-333-6501 6502 6503 6504 6505 6507 6508 6509

## LEADERSHIP AND TRAINING

98-

#### TASKS FOR SELECTED

#### DUTY POSITIONS - SKILL LEVEL 2

```
TOW Squad Leader (FAW)
               071-316-2500 *
Priority I
                        2501 *
                        2502 ×
                        2503 *
                        2504 > 1
                        -35-
                                (Indicate common tasks in duty positions)
               071-316-1531
                       2552
               106-MM RCLR Squad Leader (HAW) (RC)
Priority I
               071-317-0000 *
Priority II
               071-319-3601
                       3602
                        3603
                        3604
                        3605
                        3606
                        3608
                        3609
                        3610
                       3611
               Fire Team Leader (Mechanized Units Only)
Priority II
               071-313-3451
                        3452
                        3453
                        3454
                        3455
                       2314
                       2315
               Fire Team Leader (Mechanized and Infantry or Assistant Scout Squad Leader
               (Infantry)
Priority II
               071-312-3006
                       3007
                       2310
                       2311
               113-587-2002
                       3004
                       2020
```

113-609-1001

Fire Team Leader (cont.)

Priority II 113-609-1002

113-622-2002

071-326-5501

5605

5606

051-193-1503

1003

1004

1005

1006

1010

1501

1502

P

0.

```
usical invironment of Instruction
  Classroom
  Open Areas (live firefield- mark-up terrain)
  Large enclosed area (bleach r sites)
  (Warehouse size)
                                         Styles of Communication Instructor, Verbal orders
  Other
mments:
                                         A. Formal Speech
                                         B. Informal Speech
                                         C. Regional/Ethnic
                                         D. Body Language
                                         E. Profanity
                                        F. Shop talk/slang
                                         G. Non-standard English
                                         I. Other
dia of Instruction
                                         Comments:
  films
  Video cassettes
  Graphic Training Aids (diagrams, etc....)
  Illustrations (requiring reading/not requiring.reading)
  Maps
  Mock-ups
  Models/Ainulate
                                               Mode of Response
  Real equipment
  Transparencies
                                                A. Manipulating a piece of equipment/device
  Tape cassettes
                                               B. Answers (spoken - written)
  Training Publications (required/available)
                                                C. Signals
  Signs/Notices .
                                               D. Performance
  P.A. System
                                               E. Taking Notes
  Normal Voice
  Soldier's Manual
                                               F. Teamwork
                                               G. Other
    lkhoard
                                               Comments:
  ucher
ments:
structional Ratio
  Instructor on1-to-one/class
  Peer/one-to-one
  Group or Committee Group (group of instructors of whom one teaches one portion of the way
  - Small (12 or less)
  - Large (more than 12)
 Other
  Questions
```

ments:

```
rsical/Indironment of his crutilles
 Classroom
 Open Areas (live Jirofill as larkeop teorafa)
 Large enclosed arts (sitasher sites)
 (Warehouse size)
                                       Styles of Communication Instructor, torbal orders
 Other
manerits:
                                       A. Formal Speech
                                       E. Informal Speech ...
                                       C. Regional/Ethnic
                                       D. Body Language
                                       E. Profamity
                                      F. Shop talk/slang
                                       G. Non-numberd Fralish
                                      .I. Other
lie of Tostruction
                                      Comments:
 Films
 Video cassettes
 Graphic Training Aids (diagrams, etc...)
  Elustrations (requiring reading/not requiring reading)
 Ma
 No ps
 Models/Aimulate
                                              Mode of Response
 Real equipment
 Transparencies
                                              A. Manipulating a piece of equipment/device
 Tape cassettes
                                              B. Answers (spoken - written)
 Training Publications (required/available)
                                              C. Simals
 Signs/Nocices
                                              P. Pryformance
 P.A. System
                                              Y. Jaking hones
 Morral Toice
                                              F. Jeanword
 F 'dier's Manual
                                             G. Other
 .lkboard
                                              Other
ments:
trictional Ratio
 Instructor, one-to-one/class
 Pecr/one-to-one
 Green or Committee Group (group of instructors of whom one teaches one portion of the whole)
 - . 1 (12 or less)
```

- Large (more than 12)

Other Questions twents:

ciant tavirmaent of Institution Classroom Open Areas (live fire fills chark-up terrain) Large enclosed aren (bloschir sites) (Warehouse size) Styles of Coronication Instructor, Verbal orders Other irents: A. Fortal Specah B: Informal Speech C. Regional/Ethnic D. Body Language E. Profenity U. Shop talk/slang G. Non-standard Fuglish 1. Other Instruction Filr.s Video cassettes Graphic Training Aids (diagrams, etc....) Blustrations (cocuiring reading/not requiring reading) Maps Mock-ups Models Simulaters Mode of Response Real equipment Transperencies A. . Manipulating a piece of equipment/device Tave cassettes B. Answers (spoken - written) Training Publications (required/available) C. Simals Signs/Nocices D. Istformance P.A. System I. laking Notes Normal Toice · E. Jennwork lier's Manual G. Other Can Himoard Comment Other mments:

# tructional Ratio

ments:

Warren . Jak Instructor or t-to-one/class Peer/one-to-one Group or Committee Group (group of instructors of whom one teaches one portion of the who - Small (12 or less) - Large (more than 12)

Other Ouestions

```
cical invironment of Instruction
     Open Areas (live firefield- wark-up terrain)
     Large enclosed area (bleacher since)
     (Warshouse size)
                                                                                                                Styles of Concentication Instructor, Verbal occur.
     Other
 mments:
                                                                                                                 A. Formal Speech
                                                                                                                B. Informal Speech
                                                                                                                           Regional/Ethnic
                                                                                                                D.
                                                                                                                           Body Language
                                                                                                                E.
                                                                                                                           Profanity
                                                                                                                F.
                                                                                                                           Shop talk/slang
                                                                                                                G. Non-standard English
                                                                                                                I. Other
 ii. f Instruction
                                                                                                                Comments:
    Films
    Vidco cansettes
    Graphic Training Aids (diagrams, etc...)
     Illustrations (requiring reading/not requiring reading)
   Moderaps
    Nodels/Aimulate
                                                                                                                                   Mode of Response
    Real equipment
    Transparencies
                                                                                                                                   A: Manipulating a piece of equipment//cvice.
    Tape cassettes
    Training Publications (required/available) B. Answers (spoken - written)
    Signs/Notices
                                                                                                                                   C. Signals
                                                                                                                                   D. Performance
    P.A. System
                                                                                                           Taking Notes
    Cormal Voice
            dier's Manual
                                                                                                                                   F. Teaswork
    Chalkboard /
                                                                                                                            . G. Other
   Other
                                                                                                                                   Comments:
 ments:
structional Ratio
   Instructor one-to-one/class
                                                                                                                                                                   The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
   Pee-lone-to-one
   Gr For Committee Group (group of instructors of whom one teaches one portion of the
    - Seall (12 or Jess)
   - Large (more than 12)
   Other
   Questions
  ments:
```

# rejeal Farironnent of lastructure Classroom Open Areas (live firefield- wark-up terrain) Large enclosed area (bleacher sites) (Marchouse size) Styles of Communication Instructor, North Cost Other - Carpet of him to have you go No. 1 Section tments: Formal Speach State ( North (D) Informal Speech €2 Regional/Ethnic D. Body Language C: Profamity TA Shop talk/slang G. Non-standard English I. Other did f Instruction Comments: Films Video cassettes were the record of the Secretary of the Annal of the Secretary of the Annal of the Secretary Graphic Training Aids (diagrams, etc....) Illustrations (requiring reading/nor requiring reading) Mock-ups - style is to be to Town book because a Models/..imulate Mode of Response Real equipment Transparencies A. Manipulating a piece of equipment/cevice Tape cassettes 3. Answers (spoken - written) Training Publications (required/available) Signs/Notices CD4 Performance P.A. System No. 200 No. 3 Company Company E. Taking Notes Not Not to the State of the Normal Voice Teamwork ..... dier's Manual G. Other Chalkboard Wil Sign themenes a der Comments: Other ments: United the control of 11 P. West Linguist A. Sentonia. If the control of The word was a sure case and was training it the fire of announce P. 100 0 500 structional Ratio Instructor on:-to-one/class Pecr/one-to-one that a for assumpted and a with a visit of their Group or Committee Group (group of instructors of whom one teaches one portion of the - Small (12 or less) V No Lagrante

A 6.5

- Large (more than 12)

Other Questions

ments:

Classroom Open Areas (live fire.lele- mark-up terrain) Large enclosed area (bleacher sites) to the (Warehouse size) Sixles of Communication Instructor, Verbal orders Other ments: A. Formal Speech Es Informal Speech C. Regional/Ethnic D. Body Language E. Profamity E. Shop talk/slang G. Non-standard English I. Other dia of Instruction Comments: Films Video cassettes Graphic Training Aids (diagrams, etc....) Illustrations (requiring reading/not requiring reading) Mar Not o ips Models/Aimulate Mode of Response Real equipment Transparencies As Marinulating a piece of equipment/device Tape cassettes Training Publications (requirel/available) to a Worker (swoken - written) C. Lincis Sinna/Notices D. Per on mes I.A. System E. Ja'Var Potes · --a; V...ce Scidier's Manual (G. Other Chalkhoard Comments: Other S. mments: structional Ratio Instructor on1-to-one/class Feer/one-to-one Green or Committee Group (group of instructors of whom one teaches one portion of the whole) - 11 (12 or less) - Large (more than 12) Other · Questions m:ents:

		•				6					•		•	,		-					
	: :	:	: :		•	. •	:					•									
				•			<u>:</u>		•		:		•		•				_		
					- 1	•	ļ						:		;		:		!		
		-			• • •					İ	:	:	į	•		•					
				- }-	1		i			i			į	:	· ;	: .	:		:	. :	•
							•					,	į			:	:		•	: :	
				-		•						;	- •				•	•		• •	į
	-					:	-				-				-		•		•	: ; :	,
	?		.   -   .						- 1			-		-2.	_	:	: : <u>-</u>	•	;	! ,	
COMMENTS	⇒		-			j	-		· · ·		·							·• .	,	:	•
			-				, 		, <u> </u>			· ·			. <del></del> -					•	
		-		-		: :				;				· •			- <del>i</del> ·	;	•	:	
ERHAPSE	-		-1,	1				45	<u>.</u>	:		<i>!</i>	•	<b>;</b> ·	-	- :					•
7			15				-						<u> </u>						·	`• !	
		-			ţ ,	!			- 1	·		• •		. <b>.</b>	1			ŧ		•	:
TS. <b>47</b> 0	: ;	 ! !	. ,	i I :	\ \ \	: <									. ;		Ĭ			•	
ing and the second second	`				americano			•		· frank	- <del>-</del>	1	•• <i>•</i>			~	. 48 67	·-~ -	· · - ·		٠.,
Week.				·	(	, :	િંદ		•				•	• •		•			. • •	·	•
HTTLESIS '			. <u> </u>							· 		•—-							· · · · · ·	i 	
							و	<b></b>	, ar y	i Mariena nesan B					, , ,		<u></u>				. •
7 0		-				1	-									:			:		- *
asnar								1		•		•	. [	į			• •	. <u>!</u>	•	•	:
- ÉAISEVA	}			رے سیدر احد	-4-		-					<u> </u>		<del>-</del>		·		- <del>-</del> -		· • • ·	
MATION.	; 			,	<u> </u>	i 		, <del></del>		-{		د. است	ا ا		!		~~	·' ·			
i saran/cash	) <u> </u>				<u> </u>						·			<del></del>	!!	~	<del>.</del> <del>-</del> -		<del></del>	•	•
Nazi (100	; <u> </u>				: :	: 	· ·					<b>-</b> .			 	- :		<b></b>	•••	. • • •	
g(1,5,2,100)	; <u>-</u> - >_				j	, ,		. 🕳 .				-			·			• :		•	
Taranis	•				<u> -  </u> -							~~·	!-	<del></del>	نــا	. بر ب		<u> </u>	-	<b></b>	<b></b> .
erantinovi.	: ; ;	-		7-1		<u> </u>			<u> </u>		ا جد ا	<del>,</del>		<u>}</u>		<b>-</b>					. :
. Ourwroxa	•	ļ <u> </u>	<u> </u>		<u> </u>		! <u>:</u>	-;					;	· ·	i :	<del></del> :	!		· • · · ·	<b>:</b> .	•
SATIVATELE	, ,		- }	- ! :				·!			<u></u>	<u> </u>	****	-				. حـراً مـ		• • • • •	
3177048525		·										<u>'</u> -		<del></del>	! !	· • ·	. !		<del>حد</del> ج.	:	· <u>.</u>
	_ !													-				~!	· ;		• • •
Anvar				1				<u>:</u>		-{:	-		<u></u> ¦	, ,,		;		<u>-</u> ļ		l;	:
23937	' '				1	1.				ـــال		. <b>~!</b> '	<b>~</b>	•	. <del></del> .	ا آست.	<del> </del>			-!	٠.
2011 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		!-		-   -   -		i ~ '	. !	i ,					• .	•	: :	; 1				· <b>- :</b>	•
			• • • • •		<u>.</u> ;	ا أ				<b>.</b>	· · ;	• • •	•, •••			•	· • • • •				•
	. ! •••• <del>•••••••</del>		-17			12			3		1	· • • • ·	• • • •	•	·:		-		٠,		• :,,,
1 1 1 1	,	E	D. 50	うじ	7	```	\ <del>_</del>	\ \{\bar{\chi}{\chi}	);', .										_		
30	_	-		- 4	. <del>'</del> .`	. <	-	Δ	7-	1								ĩ	$\mathcal{V}_{\mathcal{I}}$		
	• • •				•			7	1	/								1	\ \ 		
,																		1	l		

					j !	·	•		•	i .		! :	:	•	:	: :	:				•		• •	•			•	•
			!	-			-	<b>ラ</b> 、		•						ر ماریخ در انتخاب		t	:	:	-	: *	•		•	:	i :	: :
• • •				.,			* .	•		=	13	<u>:</u>	•	i				•	•		+-	•		•	ا	:	• •	
·	<b>!</b> !	}		· !		1 3		. <b>-</b>	1.	•	1	•	-		•			•	<u>;</u>		; ; , `	_	**				•	
	<b>!</b> - <b>!</b> -	-	1		-						17	İ	!			; -		· ·		<b>T</b>	1		. '	) i			:	•
	- 7	2	ند. ا ،	ذ	!		1-	, <del>.</del>	1		<u> </u>				- :	. <b></b> 				<u>ئ</u> م ا	-						•	•
SINTHMOD		1 2		÷		- 0	<u>ئ</u> ر	=	100	77.	2	11.1.1	5		-	-		-		٠ ر	5	-	3		; 	٤	; ;	
										•			·		! :	; • -			į	-			t i	<u>.</u>	:	• .		
заучна			7					 ! 			_		· /·	:	· —	: :					<u> </u>		•	•			1	
		İ	į		-			: :	• !	•		!		. }	ì				•	: : :				<i>;</i>			;	
โรกงาว โรกงาว		· i	;	ļ			<b>1</b>	<u>:</u> •	i (	1 1	<u>.</u>	) , ;	; ;	•	; ;		į į	· ;	2 •	13	t t		!	:	:	: !	\$ .	
υνα ελολίσαν	•	_!		<b>-</b>			ू- <del>क</del>	, 	- ;		· 				'				-	- <del> </del>	1 1-ana -	• •	• • •					•••
TV00.1				; i		<b>-</b>	•	•	;;	;,				-		• • •		•	<u> </u>		••••••••••••••••••••••••••••••••••••••		• •••		• • • • • • • • • • • • • • • • • • •	· 	` <b></b> .	
SISZITTE		i					:						,		: 	4	• 		<b></b>						·••			
			, -, <mark>[</mark> ,		;	<del>`</del>			, 	• • •	·		-		, 		. • • •	<b>***</b>	~ <b></b>				اسو دو: ا	# - ~	• 3•a !	, - : - <u> </u>	:   +5 + ; 	<b></b>
		·		.			1		1			.		:	· · • • •			ا ا	-			-		:		•	:	
ti Eskar		.	. !		- 1	1		:		-			}		_									•	•	•	: , • ,	
BVSSIZE ""	fa s <b>asi</b> as F			}	· :		i	•	<del> </del>	i	: i :	- سد ا ا					:-; :		 [ .	.==1 ,			~ **	, .		. • •	•	
" — Z.119V			. —					<del></del>	<u> </u>	-	-	!	· · · ·	· ·:			: !	:				1			. • •		; <b></b> .	-
Midmb/camb										-	-		,—	;	<b></b>	_			<b>-</b> .							, ,	• • • • • • •	
XX.7 a 00	ارساني ا	<del>-</del> -	<del>;</del>		ند. :	<b></b>	÷					· !			,		<del></del> -		•		i	) e e = -		<del>.</del>	••••		• •	i
<b>ด</b> มนัดสมขอ			<u></u> -ا							•••	-			·i	_		;				<b>-</b>	••••	·	••••		••••••	;-· tm-+n	, <b></b>
31JUS		!-			-;		·		; ·	_	·	ا	~	• ····'	me***		<b>, -a</b>	·· <b></b>			<del>                                     </del>	• •			- J.		• ;	• •
naz ovati		~¦.			·	<u>.</u> ,	ή- <b>-</b>	•******		<i>-</i>	• •••	, i	· - · ·	<b></b> :		. <b>.</b> .			٠	 			• • •		,			·
CHOLVKY 10X3	-	-		}								I	1	}		ا ا ا	:							·			1	
TALIVEROT		<b>-</b> ¦-		- !			-		<b></b> -							<u></u> }	-	<u></u> ;				-	; \ 	; 	•. <u></u>	; ;	; ; ;	
a contract	•				<b></b> [					!													. — <u> </u>	 		•.••	; <b></b> :	
TELETE PROPERTY			<u> </u> -	<u> </u>	; 		·					, <b></b> .				:		ا ا ر		i	ļ		·!	—				·, -
XAVEd	; <u> </u>		<u>;</u>		<u> </u> -		· ;								. <b></b>		i				<u></u>						· - i	;
THOIS	, , ,	_ -		_!									-;			; <b>-</b>		<u>;</u>				i	-	-		, ,	;;	: } *
MAIZVDE	1	-	-				:		-				' <b>-</b> -	!		-					-							
. Walanien	-			· • • • • • • • • • • • • • • • • • • •		!	! !			••••	!			<u></u>		!		ا ا			<b>ا</b> ۔۔۔ا		; <del></del> ;				;	7
. · ·	. ال		!.	1	. !	نب	•	-,	i. 🕳 🖯	٠ :	, j , es e			!	_ · ·	ا ا	.ا. حـــ	i	-~!				نده م		<u> </u>	• • •	• • • • • •	-

()

 $\mathcal{J}_{J}$ 

					1		1		1	;		i	i	į				!	} }	•	Ì	į	!	<u>.</u> .	i			
		•			-			· !	<u> </u>						!												<b>-</b> -	
					-	7						2			-									-				-
1			7	 :		-		i	-			-						:				i I	-	! !	ļ 1			-
		******	. v .					-		 		17.17							-	-	_	1.7	-	-	•			
		2-1-2		. 2	_		-			Ŀ		. 11.		1 2	<u>-</u>		- <b>-</b>				-	ა ი		-		ļ		
COMMENTS		-	3		-	-	200 <b>≤</b> 0	<u>-</u>	-		_	2		2000	3	<u>, 1</u>	:·					₹; 'Š						i
				<b>-</b> .	-					•		-				_						-		 !				:
इंडएअसब	7.2	Ų	7.	>	13			} }	 \ \	 	3	Ç		7					<u>``</u>		٠		; ;	2				; ;
						-		Ì	1	!	]						-		-	•	-		<b>.</b>		-		\$	-
		اا	7		· •	i		17	;	!	 	7		7	-	: 1						7	•	·	ٔ د '	· .		
avaota	و		ڑ۔	-	-	·		: + i	• • •	•••		· .,.			- ~		•-	. <b></b>		. مه <del>د</del> ارا	,	•		·-•·	سه د	ا ا		
SISAITHU							-	<u>.</u>													-		· · · · · ·	; ;				
		} : :	-		-		: .	. <u>-</u>	-			-					-				-							-
hs.131		ا جغر حضر	ا ح.			Ž	3		احر			,	_							_		٠		; ! !		_		-
2013874 7.71280		_			<u> </u>		1											_					· -			<b></b>		
11.34.3/11.10.											-	_		·													,	
S MATERION TO MATERION						) <b></b>	!`_		<u> </u>				!	<u></u> _								.::: .===		:		~-		<u>i</u>
Figure	•	<u> </u>		;						-	_		· - · •	: :						·	, ,	_				-		٠-: ٠
ra y sanahanda Kababatana	<u> </u>	j	<del></del>			/. <del>// ****</del>	-						•															
MENULLIN														•							•		1					
		-	·	i	: م زر	~~~	-		-				: 	<u>-</u> . !			 		. <b></b> ,		•	-	•.	•				-
25.4	7	7	7	:	ند				- 1			•										· · ·	•					~
VI	·: !	. <b>-</b> .	• • • • •	-		* e	•		!	- 1		 				•	· ·		:/		, <u></u>	2	•	; ,				
	<u></u>	<b>.</b>			<b>`</b> :	· ·				/			•	•								`					· •	··.
	-	Cl	3)	<b>5</b> -	1-	•:	•.	. •	٠,	•	•••		~			<		^				. 1		• .			* * *	
			٠													•				:					•	,, ,,		
								•									•								•	III		

														•														
			:					•	,	:	,	<b>.</b>																Ī
					,	;	•		•	•,	•		•										٠.					
	; •	•			:		:. <sup>X</sup>		·	•	<u>:</u>	:	•		;	•			•		:							٠.
·	: {			:	•			:		i	!	; 1	i	,							•							
•				:	}		•	:	: i		· ·	!	•				i			•	,							
	i		!	; ;					<u>.</u>	; ; .	:	\ \ \ !	•	:			: !		:		;	:						
		-		:				<b>i</b> 				1	1	:	!	•			:	,		:	:		•	•	• •	
			-	:	•		·	₹ ~ ·		i.		Ì	i			į .			•	· · ·	i Í.							
SINSEMOO	•	-	ļ 		Ì.,		, en en	,	<u> </u>	) 		-			-	:	} 		:				' '-	<b></b>	. ,~•			
 			1			. (			; ;	1		1			<u> </u> 	·		•		/			•		•		· ! !	٠
:: :			<b>.</b>	. }	- '.	ļ., ē				. · .					ː .					. : 1	!   	-	:	,	•	<u>.</u>	<u>.</u>	
7			<u> </u>	<u>.</u>	_	. N.			} ·	-	-	-			·· *****	·			, <u></u> , ,			: :	· 	***	• •		_	
	<b>_</b>			-		-	 }		-	l:-	Í			• •			;			-	-		-		•	1		
. รถเพาอ		٠,	! _	1.	•			!	•		} }	!	j	! : ~	•	: :	1		,			; ;	:		:	<u> </u>		
Tiv .1021 av			;				$\frac{2}{1}$			<u> </u>					1. ) 1. )	··		~~·	W. W.		****	; i	i wane	سميو .	· • • •	: :	• •	•
ivaol.					i		- lain I		;	<u>.</u>	· · ·	· · · · ·	·	/ -	**************************************	•	3		**************************************	****		ravi k I	( <b>-</b> •			• •	:	• •
g Stsatific		:	!	:	i ;	:			<del>,</del>		, <del></del> .	'سے .۔' ا ا			• • • • • • • • • • • • • • • • • • •		)	->				   			***		;	-
				į		· ^			!		, ~~~			•	• • • • • • • • • • • • • • • • • • •			***					•		:			
		-						!			•			, , ,	, . } _ ·		} -			٠.			ć	! •	:			•
UKKZE		· .			_					<u></u>	-			:	,				<u> </u>			! :			↓ 			<u>.</u> :
SVantas Va	1	>		; 	3		<u> </u>	•					>	) 	`` <u>`</u>	>		· · · ·				• ! 	ļ <del></del>		-	; #1##**		
VOLINE Chaptensing	:						>					ļ 					<u>,                                     </u>					-	<u></u>	; • •••	; 		} 	-· • ··
Towariaoc	•		<u> </u>		-					_	-	<u>.</u>	! 	:	•							: & i	•	, • <del>-</del>	i jena i i	<b>.</b>		- :
outsoft.co	1 !	·	و ــا	; 	-			حر ا بده ساه		i > 	i Deserti I		: :	•	••				-			· 	,	· · ·	}	· • • ·		•
TTO BOARDS	, ;	 i		~	-		: <b>:-</b>		į					1- <b>4</b> 4 4.5			• • • ·		>			· :		!	`		· •	• •
NEVONENSTELL,	2		! ! / !	سائیں۔ ا			: i	,,,,,,,	;		; ;	•		•	• • •		٠	المحدد			: [	<u>.</u>			: 1	·		
EXCLAMATORS				<del></del>	-		_	!	-		j-	<u> </u>			<u> </u>						-	<del></del>			<u> </u>	1		<del></del> ; -
IMPERATIVE				<u> </u>		2	 >			<b></b>		_		· ;.							-	<del></del> -		<del>                                     </del>		:		. •
INTERRECTANT	1		-	i				·—·			<u> </u>		ļ.—			i										<u> </u>		
DECTIVITY OF CELL	! (		·-	-	د					>	7	>	>		>	<b>;~</b>		,	7									
HEAVY	5	`.•	`>		>	2	>	<u>-</u>	7		7	,		<b>&gt;</b>	>	<u>-</u>	>	,	2	د								
מונות ביים	t I			_						·			7.					·			_	<u> </u>					<u> </u>	, ~ , ,
VEETRANTIVE											<u> </u>		<u>_</u>		,	<b>.</b>							-					_i
		`>		2		>		>		;-		<b>-</b>			<u> </u>	لتنا			الزا	7		<u></u>		 			-	
1-1-1		7	j	73	- <b>!~</b>	S	7	3	Ç	Ċ	) /	<u>_;</u>	. <u>े</u> ।	1	-,√	2	. '_'	<u> </u>	7	7.			:				·,	$I^{-}$
251							i						' . :				•				•					•	100	į
TASK # 05					:			•	•												:				•	/	Ì	
ASK		•	•		•						•	A7-	_/,			,	•		! ;	1	:		•					
												A /=	-4		•													

SAMMANOO AND A TOTAL		
HSV2H6	14/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	No la Salada de la la la la la la la la la la la la la
RSDVID :		182
TYNYEOLOGY : A POSTOLINATE		For the control of th
TV604.		
4 40		
93N4I		
ANILON C		
этакия С		
Francisco and Alexander		
TO MANAGEMENT OF THE PROPERTY		
		راء المنهدال والمنتصل والمنت والمنتاج والمنتاج والمناور والمنتاء والمناور والمنتاج والمناور والمنتاج
3.00		
YVANII ZI ZI ZI ZI ZI		
Alman   5		
the same offendament of the Company of the	らしゃらいこことにある	Programme to the programme of the control of the co
	1,000,011,1-21	<b>.</b>
	•	(()

		ر. دروا	;	•					•	•	•	•			:	•	· ·	i	•	i .					
•	- ; -	.; is	- · ;	•		•	1	•	•	:	•	.;	÷ .	•	•		!	:		: !		•			
i		. 5		3	;	:		:	<b>!</b> !	; }	ì	•	:	<u>.</u> .	•				;		•	:		• •	:
	-9			:		}.		!	: i		j	į		,	• :	•	ļ	· .		:	<b>.</b>			: '	
	المرادة والمحا	74 C C		i	!		į	•			į	•		,	:		!			•	<u>:</u>			• ·	· · ,
	ے			•						j		<u>د</u> ا	1	•	:		,	•	: ! }			•		•	
•	-		•	1	ļ,	į				İ						•		•							
	1-5	1		:						•						ĺ	Ì								
COMM	7.			, ,			<u> </u>	<u> </u>			<u> </u>	:	ļ				<u></u>	-	Ĺ.		-		- Ragna -		
								!				1 }		į				) 4		!		, , , _ •	٠ ;	!	
			. ,		•	<u>.</u>	i	•					<b>{</b>	• •				<b>.</b>	_	!					
25Vana			9	!		!		<u> </u>				; ~	1	t 									****		•
·				<b>.</b>						ļ			·	‡ ≱ .			-						-		
CFYRZE	194				į		<u>{</u>				ļ	•	:										į		
VDIEGETAV		-	<u></u>			!					!		-									<b></b> .			• • •
Villand Circles Care					!	-		-	-	} : 	; <del></del>	<del></del>	Market State	-					-			:	****		
					ļ		<u>.</u>			<u>.</u>	! 	) 				-									-
				<u></u>	-		} - mp /1 == }		~~	-	-			,,,,,,,,,			100 me m.	 				<b></b>	- <b>-</b>		. •
					.			-			ļ	*		-											
TEXEST T										 		1					-					-			
i " Tähissva						: !	! 			<u>.                                    </u>	<u>'</u>	-	_	ا ا											•
YOLIAB TTTTT		-		_ <del> </del> _	-	<u>.                                    </u>				! 		- <del>-</del>									<u> </u>	<sup>1</sup> :	:,		
сиврусивти	, ,					-						 i				-		j							
covri, EXL	3			<del></del>								-	• • •	i. <b>.</b> !	·							· <b>-</b> -}	i		
Course of the		ا مسمد الم ا			•	<b>→</b> ~·,				• • • • •	;	•	- · · · · ·	•••	. • :						<del></del> -				•
A CHECE TO TO					- <b>;-</b>	:	<b>,</b>			·			: <del></del> -:	•	• • • • •							•		' م <b>سد</b> ، د	
TVINGADVELL				, new ( - · · · · · · · · · · · · · · · · · ·		· · · · · ·	<u> </u>		· <del>-</del> · ·		 }		•		••••			:			* ************************************				
EKCTYMYIONA					<u> </u>										••••										<b>-</b> •
INEERVIIAS			•	$\overline{\cdot}$	1-							1										!	-		
IMLFUNGGVULL	1		1	1_																			į		
THEHWYDEC	: :																						•		_
) TEVAK	'   `														. •										
JIDJT															. <b></b> .					j		}	į		
avilkodi.																_						i		<b>_</b> . :	
VERIBUMATAU															, , , , ,	!			-		Ĺ			!	
, , , ,																									

by

COMMENTS		とうによる かん	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.7.0	1 2 do 1 gr 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/	Charles Contract	1.6 610)			لبدوسق	2017		The Book of the Control of the Contr		(a) 26 (ad ) 1 (2. 1)		المعادية والمساء المراجع والرواح		The state of the s				The second secon				
HILYSE	10	8	~~		2	1 %	$\mathcal{E}$	<u>.</u>	<u>.</u>	٠			73		//	0						-						
asivio.							//		2						g			7.2.				-	_	į				
PISELIJE JAGON		2 1				12			· ·	7			7	- 1	(2)		_		/-	-			-	- <del></del>				•
TENES		-1.7	1.0						Ü.	,		6.1.0	٠		ر ا		S				-							
SVETAVE SVETAV	 -	<u> </u>	)/			>		ا ا ارز				<u> </u>			· · · · · · · · · · · · · · · · · · ·									-				
m xavaado coi socca m			>				<u> </u>					>				~							ing a second			* * * · ·		
A DEMINITARE Elementerante Elementerante		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				<u>&gt;</u>		<u></u>		_	7		>	`> 	<u> </u>	>					-	at						
CECLAMAIDEC UNACORRETMI UNITARIEMI	,					>	13	2	\ \frac{1}{2}				>	>	-	7												
HEGANING: - LICHT THOIL	51					`>		<u>&gt;</u>			17.	!	<u> </u>			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		2					-	-				
-TAILVAGILSV	· [		-	-7					12.0				2	,	15:51	171%	17 1	! 		-					]i			:
						•											•	,		:			•				1	_

		į			:	:	:		2	•		:	:	}															
1		2	;		; !	1	•		:	:	; ;		r i I	:			•	:		:		:	;	:					;
			į	ļ.				i i	:	:		į	•	•	. ;	; ;		; ;	_		; :	i :	<b>4</b> 1	:					
· .						-		j	•	i			į	i	:	!	:		:	!	'• F	! •		j į				<b>:</b> .	
1				6	1.		İ	1			•		! !	;			•	;	:			1 1 2	•		-		:		
				Y					•		· •	1.			•	‡ ‡	:	!	• •	ļ		1	ļ	•	·:			: :	
					13.	1		-		į		•		1	:	1	į			1					1		•	•	•
			ļ	1.5		1_		:	•	; ;	•				i				•	!		1			!		:	; !	į
1	SINGENIO	-		1.	1:	-		•					<u>;</u> ;		# <del> </del>	į.	•	1		!		!		; :-	•	•	:		•
	эткиниоо	-	1 n ===== j	-		<b>!</b>					•••••		· ;	i P	: !************************************		, , ,	: :	. <u>.</u>			. <u></u>					, , , , , , , , , , , , , , , , , , , ,	j 	
Ţ.,			ļ · · -			-	ļ	:		:		-			. :		;	<u>;</u> .		-	;	-		<u>:</u> .	•		į · ;		· ·
	Esvana	1	-	1;:	110	-	-		·			,,		-	) 	j .			: 1				!	: :		; ~	! .		:
				1	1	†		Ţ	-	Ť		-	<u>;</u> —	j	<u> </u>						}	1		:	<b></b>				 }
ţ.	· · · · · · · · · · · · · · · · · · ·		-	1						•	•	1			,	•	•	-	, - ;	{ ·	· · ·			: ••	÷ ···	:	; }		
	CLAUSE			<u> </u>		•	1	1			1	1_	1		)			!	-		-		<u> </u>	; <u> </u>	3	+		· · ·	· .
7	vantourev. September : Wi	7			1	-	12.											: 1			· •••	15				, , , , , , , , , , , , , , , , , , ,	. •	: . <b>.</b>	
	HODYF				-	}	_	-				1.	-					-			; 	:	-			, 	i imme		
	SISATTE	_			>	į		-	:	-		17			-{ ~	i Tabel	-	1		ļ	>	-					: 	•	- <u>*</u>
<b>i</b>		1	14	1	13	-	1	1 :		- A		13		1 4	; ;	<b>,</b> 12		- (·	;  - 3				-,	· ·	•	•		ું કે <i>(</i> :	
ľ	TENSE	2	0		10	1	2	-	; ;-	. 0				14	. ()		; ;,			1-1		1		,	:	;		!	!
ŀ	EAISSVA			<del></del>	-		-	1	<del> </del>		<u> </u>			<u> </u>		<del>-</del> -				;				 i	-			:	- !
	VCI 17.E		_	->	<b> </b>	5	>	15	5	>	·	<b>'</b>		12	7	-		5	<u> </u>	}( ! `> :	·		<u> </u>		. •			•	· .•
X E	Ciabo/dáic	. 1		T			<u>;</u>	!					!		<del></del>					ـــــــــــــــــــــــــــــــــــــ	-		1 1		/ eng -		•	t	
	Marianoo(			5	<u> </u>			-	:			:5	>			>	-				7 >- }		· · · · · · · · · · · · · · · · · · ·		:			•	
	COMBOLL Properties	į į			!	ļ	لـــا		:	>				<u>&gt;</u>	1	·			>		, , , , , , , , , , , , , , , , , , ,				<u>.                                    </u>				
·	TATEMOVEL	: - :	>	<u> </u>		>		>	>	-	13	<u>i</u>	-	1	<u> </u>	-		<u>: &gt;</u>	-	>						ا خــا:	2		
	TAMMYOKO	- !			: 	<u>;</u>		-		<u>;</u>	; 	<u> </u>		; 	:		إدــا	-		-		- !			-	į		:	
:	HIIVMEHT		=	<u></u>	5			-		-		-		5	<u></u>	<u>                                     </u>	-	-		-	_	-					•	• •	
11	NO MERLET						~			<del></del>	-			-		-		3		-	-		;	1	-	<u> </u>	٠,, • معيد		
3.1	BECEWICEE	1 1		<u> </u>	-			5		5	<del></del>		-	<del>                                     </del>		<del></del>		<del>-</del>							<del></del>	-			
ŧ	HEVAX	•	5	-	5	1	Z			1	1	7			`>	5	<u> </u>		-			>			<b>-</b>	5	•		
Ę	LHOID	5				区		>	5	5			>	5			5	5		5	3		>	5			•		:
·	CONTINUE			>															- m. m.					5			. •	_	_
F	: 2 4 5 7 7	<u> </u>	2	-,,,,	<u> </u>	>	<u>&gt;</u>	>		5		>	>	`		>	>				Z	احا	>			· >j	·• .	•	
<b>!</b>	1 2 2	7	<b>%</b>	ら	7	4	৩	1	.cc	6	.2	=	2	2	11	5		-	13	19	61	71	7.7	.7	70	'V.'	· : ,	- (	· .
ည	11.0		•									•	. ,	•				•						•		•	•	. 1 -	•
	17																				:						1	18	
ŧ.	5 5		•							_	•	٠						•									1	(	
<b>T</b> ., ,	· · · · · · · · · · · · · · · · · · ·			٠		:				<u> </u>					٠								-		<b></b>		-	-	

	·	:	i	•	,			, .			•	•	•				:	•	<b>!</b>	į	<b>;</b>	:		•			•	
• ' • ▶•	;	:	•	•		<b>:</b>	•	•	<i>i</i> :	ž Š	•	:	1	:	1 i		•		<u>:</u>	·	: :	•	•	•	•			
!	i	i	!	<b>:</b>	•	:	İ	;	:			į	:	•	i . !			•	ł #			•	•	i c	:		; ;	.
				:	!	} 1	-	•					i	•			:	? !				: !		:	•		i 	
				Ĭ	Į.	: :				-	<b>.</b>	İ		•		•		}		•	<u>}</u>	• •		i .				
	ļ.	-		<b>}</b>	; ;	<b>:</b> • .						-	-	•	ļ 	t t -	j	į				!	<u>.</u>	<u> </u> 	•	•		
	-		j			į	!	<b>!</b> .		j	٠.			•		-	-	l i					-	!				
SIMBLE	Š			 ;	ļ	•							•		:					-			{ !	<u>:</u>	· •	-	;	
	-			<u> </u>	! 		<u> </u>		ļ-		-	ļ	<del> </del>			<del> </del>	<del> </del>	} 	<u>-</u>			ļ	) !	,				م ر
						-	 	} •	 	-			-	i -	<b>j -</b>	*				-								
BIB723		<b>%</b>	1				i -	-					ļ	<b>*</b>							-		,			-		
				 			ļ			_	_				!													
asovīō													ļ	į	ţ													1
ADURCITA AL													: 	<u>:</u>	!	-												
TVGOL		77	~	<b></b>									<u></u>	*******	-			-				·			بحدد .		<del></del> .	
sisarina	P :							_			_:	: 	<u></u>	: 	<u>.                                    </u>	; 										; ; ; ;	*** ***	-
												_		. — . ì	 !		<b>`</b>								-	- '		•
	7		. í. :3				<del></del>																				. !	
ZEX:4Z	:	-	7	_																								
De Serve															; ;												, ; ;	
EALAOV Manoyuano		-	!		1								<u> </u>														بندن	
CONSTRACTOR C	f :					·	<u> </u>							<u>.                                    </u>	•													
65.146.23. D	1				·,		<b>.</b> .			·~~		• • • •		•	···												• · •	,
anams	<del>   </del>		· • • • • • • • • • • • • • • • • • • •	:  i				}			1			·•		•••• •			! 		ء (مدرسد (	-				 1		
S AN TABLEMENT				'	;	 į	. 40 61-	 	''	<b></b>		ا مسوره ا	; '	*	·	••••••••••••••••••••••••••••••••••••		-,	<u> </u>		•		. <b></b> .	<del></del>	فـ ا	; ;	•••	
TABOTAMATOAT	1 1														<b></b>	]		_	1	-	 							
TABUVURA.II	, ,	7	'>																i									
CALEBUICATES	1 1												-				!											
OF GUNDALIUM BURAK	, ,	!																										·
anum	1	_			4		<del>}</del>														_		·~			i		
AVIINDON					·-  																-			~ <u>!</u>				
TATAN KETAN	1 1					<del> </del>	;		_	;		}		_					-	<del></del> ¦				ا ـــا		}	!	•
	-	•	لم.		-!			<u>İ</u>	1	<b>-</b> - !				ا. مد	<u></u> . j	لــا	-	!	1	!	لـــا					<b>9</b> 1.	🎺	بيسة بريا

//

۲			į		• •	•	•	i	د	:		:	!	i .	•		:					<b>:</b> !	• :					
<u> </u>			-	4					•	1		!	;	<b>)</b>	•	1	-  -	•	' •				:			;	:	
,	4					•		: ; ,					; !		:				<u>.</u>				\ i	! !				
			-	12.	3	· .				•		:	:	1	 [		•						:		•			
				ė	بوز	• -				ر ج		1		:	•	•		,	•			i	<b>:</b> :	•				
		بد	-	17:1							<b> </b>			• -	} }							-	•					
	7	_ \	-	c c				• • • •		آ	1	<b>j</b>		ξ 					!						•		. !	•
COMMERCE	7	-		8	7;				37	-	<u> </u>	-		∳ ×	! •••••	_			-		· ~-			•				-
						-			_			<u>.</u>	<u>}</u> -												·		:	
ENUVEE :	-	/					-		<u>ر</u>		ļ	· · · ·	-	• · · · · · · · · · · · · · · · · · · ·									•	- 1	:			•
		-			 				. 5				;			 ا							• • • • · · · · · · · · · · · · · · · ·		-		• -	
h				-	-											5												
CLAUSE			<u>.</u>		-			•	-	•	} 	į	ť													!		. :
		-	ļ					****** ** **						<b>.</b> .	-, . <del>.</del> .				٠٠.			<del></del> .		٠.		÷ .	:	
1 10 62 718	-			-					: .		; 	·	<b>.</b>	· · · · · · · · · · · · · · · · · · ·			****	•			•	· 	•••	: 	• • • • •		·	.~
	j		: •i			- 15-17		• • • • • • • • • • • • • • • • • • •		. •.•	٠.				7-24.1 -		_ <u></u>	· ·-							·	<u>-</u>	- <b>-</b>	
			J	-5 V	<b>-</b> >	ر -	7	-2		. A.	-					 !									·· ‡			
Немей.	7 1	-		-		ب. ر		ت_			-	1					1	··· <b>-</b>		-	-	_					•	
MAISSÝd																	-			-				-				
andaov				>		>		<u> </u>		<u> </u>		į_			<u>-</u>			•••					! 		i 	_		
ChbD\Chbu X	( = = = = = = = = = = = = = = = = = = =			!							-	ļ			-			w. <b>.</b> .					_	-				
000.0000000000000000000000000000000000	• •										} 	! - <del>i</del> :		∤ ∤					, ! ,				· ·		) 			- ÷
7 57a.118	: 1			->							<u>.                                    </u>	<u>:</u> :	<u> </u>	<del>.</del>	<u> </u>			ه حيدسه				<b>L</b>	···	i		re-	, , , , ,	٠
	. :	<del></del> -								3.0	-		: i		 }		·				s 5.	•	• • • •		•	• ••••		,
EXCUNCTONE			:				-				i		;	•				-										
FATENERERI	! ;	7		>	-	>		~ >	>	;-	-												-					
CINDOMERANI	1 1												-									! 				·		
DICTARGETATES SEVAKOOODOO	•			!		>						-		•	<u> </u>		_!				{	·			'			-
TICHLE	, ,	->	÷ 1	``	_	~	 		2		-	<del> </del>									, ,							
ייי יייי יייי יייי	1 1		>							~		-		~~					1 1 									- 
VV a Vale <b>ida</b> .V				>		7		 ;·	_		! 	<u></u> -				!	-	• . •				, 		•	' • ·	 i		· · • ·:
•	L! : -		ا روسخ رمانه	ا. - ،	ئہ ۔۔ا د		' ا			<u> </u>	€	مصدا	J,, .	· •••• (	AP 38	, ,J	·~ ¾			!	اسما	٠	أوجدوا	la-+- <del>-</del>			•••	
		•		•	•		•																•			1	,	, <del>,</del>
	, .													•												1		

1.15

18

# LIST OF LEXICAL AND STRUCTURAL THINK FOR A 60 DOL

#### Sentences:

A. Declarative statement
B. Interrogative question

(1) wh- questions
(2) tag questions
(3) yes/no questions

C. Imperative command, polite request

D. Exclamatory suclamation

# Sentence Complexity:

A. Simple one full subject and predicate

B. Compound two or more independent clauses joined by:

a. punctuation

b. punctuation and conjunctive adverb

c. coordinate conjunction

C. Complex one or more dependent clause and an independent clause

D. Compound-Complex two or more independent clauses and one or more

dependent clauses.

#### Verbs:

A. Concord subject-verb agreement

B. Transitive takes an object

C. Intransitive doesn't take an object

D. Copula to be

E. Linking connectors
F. Auxiliaries of tense will, do, did

G. Auxiliaries of should, ought to, must, have to, have got, to.

modality able to, can, may, might, could, would

H. Tense present, past

I. Aspect perfect, progressive

#### Verbal Forms:

A. Present Participle active voice
B. Past Participle passive voice

#### Voice:

A. Active subject does action
B. Passive subject does not do action

(a) agent expressed

(b) agent not expressed

19

# : ouns:

Singular A. man, pen B. Plural men, pens C. Count chairs D. Mass flour Possessive soldier's Collective fish

# Adjectives:

A. Predicative The tank is green. B. Attributive The green tank is moving. C. Degrees of companison

first, one

(a) regular big, bigger (b) irregular worse, worst Ordinal/Cardinal

Numbers

## Adverbs:

A. Time/Frequency immediately, today, ago B. Place/Position here, there, everywhere C. Manner maybe, possibly . D. Negative no, never E. Comparison of nearest, harder thoroughly, completely

F. Degree

# Articles:

A. Definite a, the B. Indefinite any, some

## Pronouns:

A. Personal you B. Demonstrative that C. Indefinite anybody, both, each D. Reflexive himself, yourself E. Cases of I, me, my, mine F. Relative who, whom, whose G. Interrogative who, which, what

# Conjunctions:

A. Coordinating and, but, or, nor B. Subordinating because, if, as, that, after C. Correlative
D. Conjunctive adverb either, or therefore, furthermore

# Propositions:

A. Simple

on, in in, at, on

by, with

(a) place (b) time (c) direction/motion

(d) manner/agent/

instrument

(e) measurement, number arount

of

B. Compound:

according to, because of, by means

Vocabulary:

words from 1100 through 2400 -

Elementary and Intermediate Phase of General English

materials

Special Expressions/Idioms

"knock it off" "can it, buddy"

Verb Combinations

"two word verbs"

A8-3

# STRUCTURAL BLICS FOR Y'S

# AS DETERMINED FROM DEDUCTION 2

# SOLDIER'S MANUAL/ORFERVATIONS (READING/MRITHEC)

## A. Sendence Types

1. Declarative — A missile usually makes a smaller single wound where it enters than where it exits.

2. Interrogative Is ammo dry, clean, and undented?

3. Imperative Cut and lift the clothing from the wound.

The charge will be primed in accordance with the performance measures so that it detonates when fired.

4. Exclamatorv Don't try to fly the missile!

# B. Sentence Complexity

1. Simple Keep muzzle down range and clear of all troops.

2. Compound The front surface of the marker is facing away from the contaminated area and all information concerning the mine field is placed on the front surface of the marker.

3. Complex When building positions on steep terrain, you cannot simply dig a hole behind frontal protection because you would not be able to fire at the enemy without standing up.

4. Compound'C tylex After the barrer is a igned on the aiming point, and without disturbing the lay of gun, check the cant level dial on the sight to be sure that the bubble is centered. The or center it by reving the cant adjustment knob.

# C. Clauses

## 1. Noun

Subject of verb None noted in Soldier's Manual or in observations.

Example: Whoever did this will do it again.

Object of prep. Make adjustments in the direction of the error from where the center of where the shot group must be.

Object of verb The diagram on your map tells you that the GM angle is 90%.

Subject Complement

It is important that CPR he started quickly as permanent brain damage may occur.

\ \ \ \ Appositive

None noted in Soldier's Manual or in observations.

2. Adverb

Mod. verb

The gunner or assistant gunner will at night using an aiming point at a known distance between 200 and 800 meters align the sight reticle dot on the AN-176-2 so that it coincides with the strike of a tracer round fired at the same aiming point.

Mod. adjectiv ·

Tone noted in Soldier's Manual or in observations.

Sentence modified of the base and the sight are aligned on the same distant point, the weapon is correctly boresighted.

3. Adjective

Modify nouns

A field expedient cut a piece of cardboard that will fit on the rear of the receiver after the backplate has been removed.

Modify pronouns None noted in Soldier's Maual or in observations.

D. Phrases

1. Gerund as noun

Subjecting them to artillery or direct fire may cause them to burn.

Object of prep.

With the head held to the rear of the receiver sight through the barrel and align it on the distant siming point by moving the TRE mechanism of the gun.

Object of verb

Continue splitting the range bracket until a 100-meter bracket is split.

Subject complement

Searching: This is moving the muzzle of the weapon to the left or right.

Appositive

None noted in Soldier's Manual or in observations.

2. Prepositional

(as adjective)

If he asks questions about the seriousness of his injury, explain that a physician will have to explain to him.

(as adverb)

First clear the air way by inserting the fingers into the victim's mouth.

3. Infinitive

(as noun)

To act incorrectly can be just as serious or fatal to a wounded soldier as the failure to administer a life saving measure.

(as adjective) During daylight, given a sector of fire, a firing

position, and a mission to construct the position.

(as adverh) Sight through the pen hold and align the cross hairs on the distant aiming point to get the right alignment.

(as subject complement)

The important thing is to make the clothing look less .

like a uniform.

4. Participial

> (as adjective > None noted in Soldier's Manual or in observations.

present Lay the sight reticle corresponding to the lange, to the target by moving the T&E mechanism of the gun.

past The rescuer will then remove his mouth, turn his head, and again look, listen, and feel for the exhaled air.

#### E. Verbs

1. Auxiliaries of modality

> - should/ought to You should attempt to break up the outline of your helmet.

- must/have/

to have got to Care must be taken when camouflaging a weapon not to cause interference in the sighting and firing of the weapon.

-can/able to Shiny parts can be covered by plant, cloth, or mud.

· shall I shall spell the next word phonetically.

- will Solider will: if not given the correct password, attempt to detain personnel as he is able.

- may/might This estimate often determines the nature and extent of the clearing to be undertaken, since a field of fire improperly cleared may afford the enemy better concealment.

> This might cause the propellent charge to ignite by cook off.

- could

Use of high or less crawl could reveal your location by movement of vegetation.

- would

If a doubt still exists, demand further identification or ask a question only a friendly person would be this to answer.

#### 2. Tense

This is the terrain that the squad has been assigned to cover with its fire.

Place sod from position on the parapet in such a manner that it looks natural and will have a good chance of growing.

Hinge lungs are projecting over the edge of a flat surface.

If the rifle has misfired a second time, it is necessary to apply additional measures.

#### 3. Voice

active

Raise the arm vertically overhead, palm to the front, and wave in large horizontal circles.

passive

This is a team task and you will be assisted by the

remainder of the team.

w/agent

Here signals may be used, as appropriate, by either

mounted or dismounted troops.

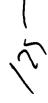
w/out agent

The running end is then given three wraps around the block and the end laid at an angle.

# F. Ellipsis

- 1. Deletion of a verb You!
- 2. Deletion of a subject Want to learn how to get your compass to keep you "on course" at night?
- G. Absolute Constructions

Ends of detonating cord are spliced by overlapping them about 12 inches, using two clips, one at each end of the overlap, and bending the tongues of the clips firmly over both strands.



# H. Read transacta Structures

Completed position so liends with the correlation an approaching soldier approximately 35 liters to the front cannot detect it.

It is air droppable.

The gun is in a large equatish open turrer.

Place both knees on the ground and keep them spread wide.

"No matter where".

\(\sigma\_{-1}\)

# NOR-STAITMED

# STRUCTURES FOR 11B AS NOTED FROM REDUCTION 2

# LISTENING/SPEAKING

Imperatives:

"Move it!"

"Get the lead out!"

"Get your head out of your ass!"

Interrogatives:

"What'd I tell you?"

"Where's he at?"

Declarative:

"This is the worst I ever saw."

Use of Adjectives:

"We don't want to spend no money."

Special Expressions:

"across the track"

"other side of the world"

"foolin around"
"can't make it"
"got a handle on it"

"across the board"
"straight arrow"

"in charge"

"along for the ride"

"take it easy"
"long winded"
"down the line"

Verb Usage:

"When they take and put the two together."

"get to see"

"giving classes"

"they want to get out"

Terms:

"guy"

"SP's" (gun).

"fox" (foxtrot)

"okay" "yall"

"boonies"

Street Slang:

Noted, but none observed

# LIST OF LINCOLSPIC IMPORTS AS DETARGERED BY PAREL STRUCTURAL/LIXICAL

# SERVENCES

- A. Sentance Types

  - Declarative
     Interrogative
  - 3. Imperative
  - 4. Exclamatory
- B. Sentence Complexity
  - 1. Simple
  - 2. Compound
  - 3. Complex
  - Compound-Complex

#### CLAUSES

- A. Noun
- Adverbial В.
- Adjectival C.

## PHRASES

- A. Gerund
- B. Participle
- C. Infinitive
- D. Preposition

#### VERES

- A. Tenses
- B. Auxiliaries of Modality
- C. Voice

# VERBAL FORMS

- A. Infinitives
- B. Participles
- C. Gerunds

## ADJECTIVALS

Functions: subject of verb, subjective complement, object of verb, object of

preposition

Functions: modify verb, modify adjectives,

modify adverb, sentence modifier

Functions: modify noun, modify pronoun,

Functions: subject of verb, object of verb, object of prepostion, subjective complement, eppost tive

Forces on adjectival (Present and Fast)

Fund Arms: subject, object of verb,

subjective complement, apprositive, adjective,

adver o

The later : stifectivel, liverbield

present, past, progressive, perfect, future

can, may, should, ought to, have to, must, have got to, will, might, would, could

active, passive

Functions: noun

Functions: adjective (Present/Past)

Functions: noun'



THEIPSIS

deletion of real, deletion of rubject

SUI-STANDARD USAGUE

ABSOLUTE CONSTRUCTIONS

#### LEXICAL

#### NOUNS

- 1. Singular/Plural
- 2. Possensives
- 3. County lass
- 4. Concrete/Abstract
- 5. Acronyms
- 6. Collective
- 7. Common/Proper

#### VERBS

- Transitive
   Intransitive
- 3. Linking

# **VERBALS**

- 1. Gerunds
- 2. Participles
- 3. Infinitives

# CONJUNCTIONS

- 1. Coordinating
- 2. Suborainating
- 3. Correlative
- 4. Conjunctive Adverbs

# ADJECTIVES

- 1. Comparative
- 2. Superlative
- 3. Adjectivals
- 4. Of quality

# **ADVERBS**

- 1. Frequency
- 2. Comparative
- 3. Superlative
- Place
- Manner
- Time

## ADVERBS Cont...

- 7. Position
- 8. Seguence
- 9. Modifiers
- 10. Degree

#### ARTICLES

- 1. Definite
- 2. Indefinite

# PRONOUNS

- 1. Personal
- 2. Demonstrative
- 3. Indefinite
- 4. Reflexive
- 5. Cases 6. Relative
- 7. Singular Indicators

#### PREPOSITIONS '

- 1. Place
- 2. Position
- 3. Direction
- 4. Motion
- 5. Manner
- 6. Agent
- Instrument
- 6. Measurement
- 9. Number
- 10. Amount
- 11. Other

#### NUMERALS

- 1. Ordinal
- Cardinal

# IDIOMS/SPECIAL EXPRESSIONS

VERB COMBINATIONS

TERMS (MILITARY)

JARGON (SHOP-TALK, SLANG)

STREET SLANG - \*

## Observation form

- \* STREET SLANG was considered as a category in itself. Upon observations, however, street slang was not noted in recordings, nor was it noted when observing the teaching situation. Because of the extremely changeable nature of street slang and reasons mentioned above, it was not considered in determining the job language performance requirements.

# PARAMED NAME OF THE AREA OF THE PARAMETER AND A STATE OF THE AREA

tot kinna a tara .

表 · 1.7. 集。

ATSII-I-V-ED

SUBJECT: NOS Word Criticality Analysis

Commander
US Army Training and Doctrine Command
ATTH: ATTHG-TDI-ORA
Fort Monroe, VA 23551

- 1. Reference message, ATTHG-TDI-GRA, NQ TRADOC, 2920007, Feb 80, subject as above.
- 2. A critical word list (Inclosure 1) for tasks taught in basic training portion of GSUT was developed utilizing the five point scale (number one denoting the most important, five denoting least important) on the basis of criticality.
- 3. A five member task force was established to conduct the study. It was composed of subject matter experts from Soldier's Manual Branch, SQT Branch, IET/ITT Branch and inalysis Branch. The critical word list was developed in the following manner:
- a. A review of the current BT POI, and the 11B Skill Level 1 and Soldier's Manual was made to determine task taught in training.
  - b. A subjective evaluation was made on each task to determine:
  - · · (1) Hords soldiers must know to perform task (most important).
- (2) Words required to perform task to exact standards (substantial importance).
- (3) Words without which, the task could be performed with difficulty (important).
  - (4) Words which aid in task performance (limited importance).

13/

DATA CONTROL NUMBER

HEADQUARTERS

UNITED STATES AKMY TRAINING AND DOLIRINE COMMAND

FORT MONROE, VIRGINIA 23651



ATDP FORM | UY- | Replaces ATDS 118-1, Feb 2

		2 2 3
		222
		28
		222
		200
		222
		222
!		202
ļ		
	14)	322
		222
		266
	20	208
		822

	11.17 11.17		n	SELOENT	DATA MANAGE	A.					2		MECOND B
		ו בולדו	:		•	:					٠	7	
												4 F	
		Sec											-
		!			:				-			-	•
		pad pad pad				•						4 . 4 !	
		* - (										K I	
	NV E			. •			1				:	4 e	
MAGE.		i											
ANG. [34]												4	:
MYE.	ANC II.											Ŕ	
	ANCE.								•			~	
ANG E		91115					:			:	:	- A	
ANCE.	ANGE.											► (	
16d. S. S. S. S. S. S. S. S. S. S. S. S. S.	ANGE.											ž 6	
M. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	MAGE  1. 141	i							,				
THE ANGE	TE-ANCE  Con-Likely  Con-Likely												
Th-AMG E	The Angle							1	1	:			
The AMCE.	The ANCE	:								!	•		
THESS.	The Angle	_											
Con-Like	11.1.53		:		:		:	•	:	:	:	10	
147.4	11,153											-	
	1717-4-2	F. 31										-	
14.1. F. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		:		: , , , ;		!				!		787	
141.44					•							181	
14.156 14.156	14,655	37.			<b>~</b> ··•							<b>4</b>	
141.53 141.53	\$\$377:					i	•		:	٠.		100	•
[1]. Ye.	141°4e.	57111										ē	
14.1-4e.3	141.44	11-1-1										4 R.	
interest	141-44.	٠		1						•		484	
14.1	147.44.											ā	
7. L. E. S. S. T. L. C. C. C. C. C. C. C. C. C. C. C. C. C.	\$\$J171.	しまれて これにノー										187	
in the state of th	\$\$377:		i			:		,	;			487	•
14.1. As 3.1.1.1. S. 3.1.1.1.	11.55	A [ ] : [ ] :										181	
11/1.55	14. LESS										,	2	
:1,155	53772	[4] [4] A. C. C. C. C. C. C. C. C. C. C. C. C. C.					:	•	:	:	-;	187	
1.1.55	\$3772											<b>1</b> 8.	
1.1.855	\$53771	•••										18	
1. L. F. S. S. S. S. S. S. S. S. S. S. S. S. S.	55.3772						:					18.	
3772	55.3772											<b>1</b>	
1.1.55	55377:	J51912										187	
7.1.1.55	1. L. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	:						•	1		:	125	,
יינינונדים מודה מיינינונדים מרינינונדים מרינינונדים מרינינונדים מרינינונדים מרינינונדים מרינינונדים מרינינונדים מרינינונדים מרינינונדים מרינינונדים מרינינונדים מרינינונדים מרינינדים מרינדים מרינדים מרינדים מרינדים מרינדים מרינדים מרינדים מרינדים מרינדים מרינדים מרינדים מרינדים מרינדים מרינדים מריכדים מרים מריכדים מריכדים מרכדים מרכדים מרכדים מרכדים מרכדים מרכדים מרכדים מרכדים מרכדים מרכדים מרכדים מרכדים מרכדים מרכדים מרב מרב מרב מרב מרב מרב מרב מרב מרב מרב מרב מרב מרב מרב מרב	יינין הייני	(+ 1-1, F-4										2	
24.7.2kg	74.755 1	55371221127										æ	
	14:722.	-	į		:		: -	:	:				
		347.78C										4 ( 64 (	
the second secon	The second secon												
-	-	!				•	•	•	!	· · · · · · · · · · · · · · · · · · ·		* * * * * * * * * * * * * * * * * * *	
		-				`			•			# 4 P 0	

by

:
: : : : : : : : : : : : : : : : : : :
_
1

C

A CALL OF THE CALL		11016	7.1	230.4	127.2	1	: • •	• 7 • • •	Ţ			7	:	i
		23201	2.062	11,18										
771-117			? !			•	:	!	;	:	:	•	•	•
	11123	æ												
				•		•	1		•	,				
	1124										•			
	111	*	•	•	•			•						
		7/6	212	171	14241	17171	10001	V	•			ē		
	2501	11.9	230.1											
1 Field Life	11.8						,	•		:	•			
	11,23	•												
	1111		,											
	11.24		• •		ı				;   	·	:	!	:	•
1 ATTF 11	11.6													
1 FIRE TERESTE	11013		·					,		ı			•	
11 1/1 - 1 - 1 - 1 - 1	11113													
	5	1 of ,				•								
	1112	•	; • ;	!		!	!		<u> </u>	!	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			: : •
S+21 =	1106	•												
1 n21.11 Ti	20291	11.78						!	:	:	;			٠
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	11.14													
	# 1 · 1 · 1	æ *												•
	1112	•	•	: •		i t	!		!		!	!	• :	
341244	11.16	£												
	611						1		٠		į			
- 121 ·	1.7								•					
	133	507 611												
			:		:	: : !			!	! !		•	:	
•														
1 - 1 - 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1	14202	11.62	5,3	4.1										
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20171	11.27												
1	171	5												
TAULTH ON THE TAULT OF THE TAUL	- - -	1 10 201 11	!	!						1	:	:		
								:	;	:				
I did I	25,1	11,27						•						
11:1	11/1					,		•					-	
# F F F F F F F F F F F F F F F F F F F		77168	14211	-1001-	1417	12.1	110112		1	1 !!!		:	:	
		01/11												
			:	:					1	:	i i	•	;	į.
11111165	11.1	•								ì		:	; ; ;	1
	•	1												

<u>C</u> C

C

C

C

0

3

	110.25   1	Ľ	DATE BAZA6 1120 PAGE
	111-25 11-21 11-21 11-21 11-21 11-21 11-21 11-21 11-21 11-21 11-21 11-22 11-23 11-24 11-25	7	
10.00   1			•
10.00			
11.2   11.2			
		•	•
		•	
			•
	100   100		•
	11916   11940   1194		
1107 1107 1108 1109	1191 1195 1196 1196 1197 1197 1197 1198		
1195 1196 1196 1196 1196 1197 1198	1197 11940 11940 11940 11951 11951 11952 11953 11953 11953 11953 11953 11953 11953 11954 11954 11954 11955 11956 11957 119		
1195 791 20704 - 12791 1194 1194 1195 1195 1195 1195 1195 11	1195 791 20794 - 12791 11940 11940 11951	かいき こうじょう 主義さ こうじゅう アンダー・グラング アンドラ アンドラング	•
10-40 110-40 110-40 110-60	701 20704 - 12701 11040 11040 11040 11050 11050 11050 11050 11050 11060		
	11043 11043 1105 1105 1105 1105 1105 1106		
11043 701 11043 101 11051 11052 11053 11053 11051 1105	11043 701 11043 701 11070 401 11070 401 11070 11		
11045 11045 11107	11043 11043 11043 1107 1107 1107 1107 1107 1107 1107 110		
11043 701 1105 101 1105 101 1105 101 1105 101 1103 1010 1103 1010 1104 1010 1106 1106 1106 1106 1106 1106 1106	1196 701 1197 401 1198 1198 1198 1198 1198 1198 1198 1198 1199 1198 1199 1198 1199 1198 1199 1198 1199 1198		
1196 701 1192 401 1193 401 1193 401 1193 1191 1194 1195 1196 1196 1196 1196 1196 1196 1196	11.0		
11921 401 11931 11930 11930 11930 11931 11931 11931 11931 11930 11931 11930 11931 11930 11931 11931 11931 11931 11931 11931 11931 11931 11931 11931 11931	11921 401 1194 1195 1195 1195 1195 1195 1196 1197 1196 1191 1196 1191 1196 1191 1196 1191 1		•
11.29 11.29 11.29 11.20 11.32 4-1 11.60 11.91 11	11.29 11.29 11.20 11.32 11.91 11.91 11.92 11.92 11.93 11.94		•
11929 11929 11930 11930 11931 11931 11931 11930 11931 11930 11930 11931 11930 11931 11930 11931	11929 11930 11930 11931 11931 11931 11952 11930 11942 11943		
11929 11930 11930 11931 11931 11931 11931 11930 11931	11929 11930 11930 11911 1190 1190 11916 11916 11916 11916 11917 11916 11917 11918		
110.29 110.32 110.31 110.31 110.31 110.31 110.31 110.32 110.32 110.33 110.32 110.33 110.33 110.33 110.33 110.33 110.33 110.33 110.33 110.33 110.33	11,29 11,32 11,32 11,93 11,93 11,93 11,95 11,96 11,96 11,97 11,97 11,91 11,91 11,91 11,91 11,91 11,91 11,91 11,91 11,91 11,91 11,92 11,93		
11030 11032 11033 11033 1103 11033 11030 1030	11930 11932 11933 11933 11933 11930 11930 1194 1291 1194 1194 1194 1194 1194 1194	•	
11,32 4.1 11,93 11,93 11,93 11,93 11,95 11,95 11,93 11,94 12,91 11,94	110.32 401 110.6 110.6 110.6 110.6 110.7 110.7 110.7 110.18 110.1		•
	110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
1103 1103 1103 1103 1106 1106 1101 1101			
11.0 11.3 11.0 11.0 11.0 11.0 11.0 11.0	11.0 11.0		
1103 1106 1106 1102 11036 1103	1103 1106 1102 1103 11016 1103 1103 1104 11018 11018 11018 11018 11018 11018 11018		
11.06 11.06 11.02 11.016 11.01	11.06 11.02 11.03 11.030 20.1 11.04 11.04 11.04 11.018 11.018 11.018 11.018 11.018 11.018		
11.06 11.02 11.016 11.010 20.1 11.017 11.018 11.018 11.018 11.018 11.018 11.018 11.018 11.018 11.018	11.06 11.05 11.016 11.010 201 11.04 11.04 11.018 11.018 11.018 11.018 11.018 11.018		
11.2 11.5 11.5 11.3 11.3 12.1 11.1 11.1 11.1 0.3 0.001 57.6	11.2 11.5		
110.5 110.16 110.10 110.10 110.10 110.17	110.5 110.16 110.30 20.1 110.4 120.1 110.62 70.2 110.18 110.18 110.18 110.18 110.18		
110-16 110-30 201 110-4 1201 110-62 70-2 110-18 10-18	110-10 110-30 201 110-7 110-7 120-1 110-62 70-2 110-18 1		
11-7 11-4 12-1 11-62 7-62 18-1 11-62 8-1 11-18 11-17 0-3 0-30-1	11-7 11-4 12-1 11-62 7-2 18-1 11-62 6-1 11-18 11-17 6-1 6-10-1 57-6		
11.4 12.1 11.62 7.2 18.1 11.62 8.1 11.18 11.17 0.3 0.00.1 57.6	11.4 12.1 11.62 7.2 18.1 11.62 8.1 11.18 11.17 6.1 6.10.1 57.6		
1201 11062 702 1801 11042 801 11018 11017 003 00004 5706	1201 11062 702 1801 11042 801 11018 11017 003 60001 5706		
110.18 110.18 110.17 00.3 0.00.1 57.0	110 180 110-22 601 110-18 110-17 570-6		
11.18 11.17 11.17 0.3 0.00.1 57.0	11018 11018 11018 11018 11018 1008 1008	The second secon	
11.17	11017		•
643 6'004 STAG	613 67011 57.6		
		destruction of the second of the common many transfers and the contract of the second common common of the second of the contract of the contr	and the second s

<u>c</u>

C

C

110	CAPTURE CAPTURE CAPTURE CAPTURE CAPTURE CACTURE CACTURE CACTURE CACTURE CACTURE CACTURE CACTURE CACTURE CACTURE	11016 1103 1101 11016 11016 1016 1016 10	21.	<b>;</b>	,					•	
	CHALIFICE CHARGER CHECK CHECK CHECK CHECK CHECK CHECK		25,2	11,191		3	1				
# 11.94   11.95   1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1117°	31.2 4,3 25.1		12.1	10012				• • • • • • • • • • • • • • • • • • •	· !
	1 CLTG 11 CLTG	11.54 11.92 11.93 11.93 11.54	11,40	1001				•	:	•	
#LE   1073   801   102   11073   801		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				;	; •				
ATE 1121 101 3401 FAT 1109 501 11062		<u> </u>	7.0	!		:	·				
	1 Christian Control of Christian Control of Christian Control of Christian Control of Christian Control of Christian Control of Christian Control of Christian Control of Christian Control of Christian Control of Christian Chri	11.21 11.21 11.9 11.57	34.1		: :		:			!	1

ريان

W A				:	2.1	•			:				1,3	•			٠		,			•				•					;			11.7	,		•	
<b>~~</b>	•				7:5				:				204						٠															32.1				
				. ;	11,32	7,2	•												•			25,1							:			:		1001			•	
			11.49		7	11.53							11,128						:			20701	] 									1		<b>,</b> ,	101			
11.35		16243 11413	501 14202	1103	1000 1010 1011 101	101 104	11.4	<u>-</u>	26701 11021	777	11013	11,26	16001 1202	11114		11/3	100	11.9	11.2	11023		1102123001	1101	71.5	11.15	11.4	9702 1107	11013	11.2	1124	11.2	101	111 0111	102 603	100	11.7	1201 11011	•1/17
1 CONCTANT	1 CCI Cratica		1 (:) 0: (1			1 CELTS CTER	<b>SC</b> 1	<b>~</b> ·			_	1 Cre 7 CR	1 Critici	T CLIVING	I CFIVELSIENS	1		I CLUKISTON	1 Cirprstyr		A CELEBRATERIA	1 COVET	CRACE	· Shiilah	2 - C - C - C - C - C - C - C - C - C -	61143	1 CAINTER	1 CAJTICAL	THE STATE OF THE PARTY OF THE P	1 CBFSCHAPA		ו כינוני	1 Cvi li firm			1 CATE		ALESS VALUE AND A STATE AND A

14/

c <u>c</u> c

	11,26 600.1	146	1	1 25.1 11.98	; ;		
1105 11016 1011 1011 1011 1011 1011 1011	142.9 162.9 10.1 10.2 11.2 11.2 11.2 11.2	1108 1107 3202 11033 203 11012	2401 1103 1103 1103 1104 1101 11012 1101	11.95 11.93 25.4 11.20 11.98 40.1 11.24 20.1	- m n n n - n - n	641 114100 1147 1143 1143 1143 1142 1141	11.2 11.1 600.1 11.40 11.75 10.2
DEATS CECUTE FITUTAMINATE CECUTAMINATION			TIPIOS TIPIOS IN TO THE TO TH	######################################	2000 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		I SATIS COSTI PTER CHACON DMFSS SMFSSTP G

N

MOS WORD LIST BY PAGE

:	2 11.72		10
101 102 101 102 101 102 101 102 101 101	~ ~ ~ _ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
न न चुन न ज ज ज ज ज ज ज ज ज ज		4 m m m m m m m m m m m	1
CAIVE CSS CSS CUD CUD CUST CSS CSS CSS CSS CSS CSS CSS CSS CSS C			

c <u>c</u>

C

C

Ġ

FIGURE 110.9 12.1  FIGURE 110.9  FIGURE 110.	1001	10.9 7.3 40.2 25.2 97.2	1.76	4,1 6no;4	
114243 1001 34.3 114243 1001 34.3 12 2.12 1.7 25.2 13.1	10611		1.75	4,1 650;4	<b>7</b>
1101   424   1001   34.3   1001   34.3   1105   1	1001			4,1 6no!4	
572 573 1106 1106 1106 1106 1101 11	11,619		1.56 - 619	4,1 650,4	77
1106   130	1,00,1				
11918   1192   192   192   192   193   193   193   193   193   194   1	1,00,1				
1176G 644 255 152   1176G 644 255 152   117129	1,00,1				
11012 1101	_	7,2			
1107 1107 1103 1103 1103 1104 1104 1106 1101 1101 1101 1109 1109 1109 1109					
11037 1103 1103 1104 1104 1105 1106 1107 1108 1109 1109 1109 1109 1109 1109 1109	; ; ; ; ;				
110.3 110.3 110.1 110.2 110.2 110.2 110.1	i . : 			· : :	
11015 11012 1102 1102 11010 11012 11012 11013 11013 11013 11013 11013 11013 11013 11013 11013 11013 11013 11013	i i :		;		:
11016 11040 1102 1102 11010 11011 11011 11011 11011 11011 11011 11011 11011 11011 11011 11011 11011 11011	i : :				:
1102 1102 1102 1102 11012 11012 1103 1109 1109 1109 1109 1109	:				
230,2 11,22 11,2 11,10 11,12 11,12 11,13 11,23 11,23 11,23 11,23 11,23 11,23 11,23			•		
11010 11010 11012 11018 11019 11019 11029 11029 11029					:
11012 201 2 1101 11022 1103 1109 11029 11029 11029					
1101 11022 1101 1101 1203 11025 1102 11029 1101 1101		:		:	
11CP. 11018 11018 1203 11028 1109 11029 11029					
11CF. 1109 1203 11025 1109 11029 11029	i	:	:	•	
11011 1203 11025 1109 11029 1021 12701					
1203 11025 11029 11029 701 12701					
11029 11029 701 12701	:	•	•		
701 12701					
	:	:	•		
C.F.C					
5011					
•					
C3/203	:	i			

Jyl.

C

<u>ڍ</u>

C

14	44.1			O X O K O C	4 1619 0	304					n ave	0211 Guz.a	3774 0	2	C
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1144														<u>.</u>
										•					•
	1 10160	0							•					-	C
			•							•	•				
1 10 1 1 1 1 1 1 1			210.2	207.2	127.3	1111	100.2	11,117	7.4						(
Man bouthand a	11111	11.5										•			C
1 Anther Filtes											:				
1 parazzit	11.48		•												C
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111														
1 15.67 1.44	11.0														
ו אינא: 11כ	11.40		•												•
	20121 201		11,27												)
and the second of		76 .							:	!	:	:		,	_
		07/1												•••	6
					,	•	•	•	•			,	•		)
L PAINTING CF	_	1027	11,90	. 2/8	611	215	***	501	J 1 61	1357	. 230, •	142,2	18372		
				7 001											•
															,
	9 .					•		:		•	:		:	:	
	7117	,													8
1 has - 1 as -		7.1													<b>)</b>
	171			;						1		:			
1 P 21 1 1, 1 A 1 1. C	11.2														•
1 PALITUETINS	1113													•	)
532.74	11119			,		F	•		. •	. •		•	:	;	
10.0	20424 10009		232,12	230,5	133,2	19191	10105	10013	11,54	1,2					•
1 - 1: L'.LIV	11.2														)
in the second of	\$ 7 ° 1 ° 1			•				:	!						
1 - 1867A	7/11								•						3
13/10/1/1	7017														)
				!			:	:	:					:	
		27/11													3
		111.7		1	:	,	:		!	:	,			_	
17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1 64524	•	11.78				:	•	!	:					(
				:	:			:	;	:			•		
		201													•
10.501			8.11												Ę
1.5044	•	• :		:				•			•	•	1		
1 1755776	111													-	•
PA18	1103												•		•
I FATE	1/17	•		:			:		:	!	:	:	:	•	
1 1 6.1	1102														•
1 + 15 1' 17 E	111														
1 PAY1- 1785							:			:	1	:	•		
I wast	ມ	3,1	2,4												•
					•										•
		2501 1	11743	1001	2.1	: :	!		:	:		:	:	-	•
11.54	1117														•

					11,29		
1104 20701 23.01 110H 110H 110H 11012 23.01 11010		45-2 llo127 lloc 201 llo53 llo1 llo1		1106 (301 23052 1106 1106 1106 1106 1106 1106 1106 110	1000   11018 102 23003   10107 1001   101   11012 1104   101   11012 1100   1100	23.04 11916 1194 11916	1112 122 123 123 123 123
	TOTAL TOTAL THE STREET HERE		V4) 22	. 176		10 3 1782 1981 1981	

de

<u>, c o c e</u>

				NOS WORD L	ST BY PAC	m.					DATE OF	2n6 1120	PAGE	2
, 22.	24.1	1117		11,20	4		:	•		;			•	
					•									
1 1 1 1 1 1 F. L.	11.2					:		•	:	. :				
1.01	031/1	11/16									•			
I CHITATE	11.5													
						•						•		-
	1116	9	•									,		
	7011	11/31					•			•		•		
1 1 1 V	23.01	1113					•			· •				
11111	11154	,												
11:11-11:11:0		•	:			•	•	•	:	:	:			
1 101 2 1 1 1	. 11.1													
A-111	7115													
	511			:		:					•	:	:	
1.0.3.7.4														
	1211	11420	1,1	:				:	:					
		7;	57.2	11,20										
I TO FEE OF THE POPE	1101	,	)	1			•	•		:		:	:	:
A71001710111.1.	711													•
	7117					,								•
	E 0 1 1		•											
1.1.	11140													
	1112					;		٠	;					
	****								•					
	111		:	:		•								
\$11.10.1	1113													
	21.11													
	7117													•
<b>.</b>	1102													
: A. 		4771												
	771	110309	:			t 1 1	:		:					
11	11.5													
D:	~	7.41	11,28											
	1/11												٠	
17. 17.4	2117													
は出土なりしている。				•		!	:	•	:	: :	:		:	:
	11/21													
STATE OF THE STATE OF	129	11,23											٠	•
STATISTICS	1112													
	7	717												
	671				;		i !	: :	•	1			!	:
	=													

C

C

C

C

(0

	•					•								•
	11.3					<b>J</b>		:	:					
	1.2			3		•			•				• •	
	21.00	•	771011	14000										
9 11 .						•	!	: :			•			
Ţ.	11.29										•			
·	==		•			•								
ن ن	11.16	112						:			:	:		:
9 1 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	171	•												
	11	2111												
			!	:	• ·	:		:						•
541.1	11013													
9 · 1 · 0	1114					•			!	!	•		•	•
por idea o	7 - 7	•												
		7												
				!					:	:			•	
11.1	1112													
( 1 1 1 1	1101 2	1,262	٠	;		•		•	::	;	•	•	•	:
P Second	7611			:		2	•	:	,					-
	1100													
1 · r k · · · · · · · ·	111													
7.1.7.1	14291	111		:		•		;	:	:		1	•	•
<i>^</i>									٠					
-	11711													
_	1 - 1	:	: : : :	! !		, , , !	:	•						
ř.	11.1													
	1113								;	-		•		
:11-41	11115													
S 19.1.15.	67(1													
	1112		:		:		· !		•					
L julius is	1114													
The state of the s	1111								-					
	19222	10:01	31,2	230,3	36,2	12,1	2,1	107	11,135	1,1	5,1	4,3	3	
	9711													
· .	1717		:	:		:	! !				•			
٠,														
5 1 1 1 1 5 5 C	1122										٠			•
11.11	11.5													
Far Company of the William Property of the Pro	1114													
711 2 12 11 11	1111	:	;					** * * * * * * * * * * * * * * * * * * *	!					:

(

C

	61.7.1.														
<b>.</b>	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	. so	717	230,2											
	7 A	6													
-	1.1	1113									•	•			
	op op op op op op op op op op op op op o														
	,		311												
<b></b>	b	401										•			
•	ا ا ، ن د ا	701	11,38												
<b></b> .	\$1. \$ . \$ . \$ . \$ .					•		:		•	:	:	:	:	
,,,	and the second s	27.7	1:1												
	13 a	6711	;					1	!	:	i i			; ;	i
		1.6	11.1												
		11/13	1,77,1	1.61	44.		*	•		ļ					
۔ ۔			11115	1771	10011	16.73			1 63	4578	;		:		
<b></b> .		84778	1174												
<b></b> .	ا دراء الدراب	7	11.77	142,1			•	:		i	:		!	:	
		7	11.32												
-															
••	4	11.4													
	~	1111020701	20703												
	12 G 1 G 1 G 1 G 1 G 1 G 1 G 1 G 1 G 1 G	[]	,,,,,				:	:		•			•		
			*							•					
-		201		•	•	:		;							
-	1216.52														
		1117													
	P. C. 127 TO KE	771		:						:			1	,	
<b></b> .	1 AL	14202	11.12												
		11010			11.86	28.9	13.1								
	LINE STATE OF STATE OF	11.3		•				CANEZ							
	The second secon	5.15	18.1	11711	•					:	:			:	
		7117													
	MACLE STATE														
						1		: !		:	:	;			
		1:031		171	32,1	31,1	12,1								
			***	- 6				•		•					
•		16.51	1-1	57,2	11,53										
		1:24	:				•			;	į	:	1		;
-		5	16.7	3,1											

J. S.

PAGE
43
3
•
_
•
Ξ.
•
_
1120
_
-
86206
•
~
•
Ď
_
101
_
DAVE

C

( )

		i	MUS NUM	1154 6	PAGE			I			7	7 :
			•	•	•						2044 0711	C
	3001 11021		•	•	4	•		;	•		•	=
		٠, ١	1.2.1		. • . •	1758	32.7	11,240	10.1			<u>C</u>
						:	:	:	•		•	<u>-</u>
9 11 . 11 9 1		7	•						•	•		
ئ ا ما ا ب ا ما ا ما ا ما ا ما ا ما ا ما	11/5/ 12/1	1001	1126	<b>3</b>	Ξ							
)	11,2815201	1.004			•	·			•			
	11/3											<b>-</b>
Jackston I	121											
HS LATER AND	11.10											_
_ •	271	•										<b>)</b>
			:		:	:	:		•	: : : 1		:
٠,												
· 🗦	82127 1129		:				•				:	,
the state of the s	23col 1106											
											•	_
1 Function 1/11/1	lent Bleit		:				•	:	:	:		
	10007 6011											_
Carlo Carlo	100;											_
The state of the s		- ,						!				:
	10062 107	11,16	1001									
						•	:		•		:	
	501											
1 110,114	111											
1 617.	14.05 10101	230,2	20004	133,2	212	11,102		•				_
												, 
LOVE LENGT STATE OF THE LENGT ST							•	:	:			
· · · · · · · · · · · · · · · · · · ·	11.5											<b>.</b>
			,									
1 F. R. T.	1114											_
a   2 - 5 - 1	11.5											_
The act of the second of		•			•	!	,	•				
	1021 /6011											
	14.01											
	103 10501		÷									
	11/11										•	_
	117		•					:				
y	2										•	
-1	11224											
	1124		;		:	· !	1					•
- LLC	1.1											_
> 1 1 4 1	171											
						:					!	•
51:4	1111											•

			3 - 321
7.8 236.9			353 1451 the 182
1108 1109 101 101 1107 1101 11013 102 2501 5	1104 1104 1104 1107 1101 1101 1101 1101	11.17 12.2 4.1 11.13 11.15 11.16 11.16 11.16 11.16	11.21 10.2 11.22 10.2 11.23 11.23 11.23 11.23 11.23
		2	
		•	

7
<b>~</b>
•
-
2
_
0
0
7

11,292

	112892070 24(2) 110 21102 1102 1103 1104 1104	
	9 (10 / 10 / 10 / 10 / 10 / 10 / 10 / 10	

G

<u>د</u>	1126			•				:
<u>.</u>					•			
<b></b> •	F.1 11564	6001			•			
The state of the s	1113383101			:		:	•	
: בניורטי	11/1						•	
( = -	1101							
111111	6011 101							
1	11,19							
SA.	11.2							
S. 111. 1	611				•			
÷.v.	11115				٠			
: F/* . CUI ATTE S	10,56				-			
54.0							:	
	1.1 1	11,26						
5.								
.)	R3101 1107						•	•
	11.1							
	11.3		•					
	11.1						:	;
L'EST	1116							
	1102							
1	7117	-				•		;
	6 4 1 1							
171 171								
		!						1
	1 1 1				•			
40.44.3	7 - 1							
		٠						
	1127							
	1117 601				,			
			٠	:			•	
	771							
	1106							
	1106	٠						
7 14 17	202 11039							
1.17 1.1 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		:	:	:	: : : : : : : : : : : : : : : : : : : :			
in the second se	1106							
0.11	1115							
	0							
	9 1 1							
· · · · · · · · · · · · · · · · ·	705 804	.11.71 28.	1 406.1	,		i		
		17777						:
11. 1. 1. 1. L. V. 1. 1. C. V. 1. C. V. 1. C. V. V. V. V. V. V. V. V. V. V. V. V. V.	271							
34.11.1.1.5								
グ・ノー・								
_ :	11,24							
	***				:			i
1:	1111							

St. 601 315 16 St. 601 17 17 17 S St. 701 17 17 S		123		•									
S. 559 171.76 S. 335 57 68 S. 855 57 68		100	•	!	f		•	:	•	;			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· <b></b>	6 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
	र्थ तथा अन्ति नर्थि ।	- 20 4						· ·	:	•			
74847 Fr. 18		011	i			:	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	: ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	!		!	:	
Sir Sasian Sir Hallar Sir Hallar		1102 1102 50: 01 14201		1001	12,1	11,22		: !	•			!	: :
1 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	-	1101 1101 1107 1100323001	1964	:			: : :					•	
	است. وسيس (	11.15	11,23	8.4	:		:		;	:		;	
		<b>~</b> ≥	•	ı	:	:					,		
		110								•			
• 5	<b>.</b>	11.2	•	,						i	:		
5 (11 m/5) 57 (2) (1 kg 69 (6) (1	~	0171							:	:	:		•
		2 1 2 1 2 1 2 1 2 1 2 2 1 2 2 2 2 2 2 2	110H 23 102	14207	1201	3	\$	61	11,13	:			
					:	:	:	1	: :	:	! ! !		· · · · · · · · · · · · · · · · · · ·
	-	57.1	117	1171	:	:	:	•		:	•		

C

1 - F .: C  VE .:									:		
	11.6							•			
- 50114	1102	i	:	•	:				1	•	
						•				•	
per () or or or or or or or or or or or or or	2017 20168										
	3011					:		<u>.</u>	:		
<b>v</b> 1:1.4.4	11,12										
14.4.7	11.4		:		٠					٠	
11:11	1/3 11/24	•									
5 . 1 : 1	11.3										
11.1.36464	1111				:	•	:	1	: : : :		•
	1112										
11.5	11.6										
1115	. 11.1	:	:		:				:		
11:1-4											
1:1	4+1 100+1	25,3	12,1	11,170	60C1	230.1					
11167	_				•				: :		
	J. 23 11.10	6									
7	911										
1111	1103					;		:	:		:
. 111.											
A SULT	Lisis 413										
· · · · · · · · · · · · · · · · · · ·	1:11		• •	. '	; 1	•			1	•	
,-	1042 5cl	2,3	14.1	24,2	1117	1201	146	12,2	13,4	11,1co Aro,1	232,4
			3,4	25,2	236711	4,11	39	207,1	142, 1		
	F 6 1 9		•			:					
	1014										
ا ا د ا د ا د ا د ا د ا د ا د ا د ا د ا	2711										
Y	717	•	i		:	•	! !				
in the second se	11014										
	1101						:		•		!
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 7 7										
0 mm											
51.11.1	2/11	!		:	: : : :	!					
1											
· · · · · · · · · · · · · · · · · · ·	90411 64741	<b>1</b> 0									
v=	1711		:			:	í	:	!		•
1 de 1	1103										
.e	7.11										
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1961 -			:	:	:	:	1	: ! : : : : : : : : : : : : : : : : : :	:	
Sa.) L	11.6										
<u>ن</u>	11016 61011	127.1									
Talle Frankfille	1124				:					:	
1r.f.C. sp	11136										
01.,71	9										
	0211	•	:	:	:		: :				
11.2.12.5	1104						,				

11,28

30.1	271		11,20	11711
202 303 1013	11.3	221	1101	101
		11123 11123 11123 11123 11123 1123		
				; ; ,
\$ \$		•		
			100 C C C C C C C C C C C C C C C C C C	14 17 12 14 14 14 14 14 14 14 14 14 14 14 14 14

;	<u>0</u>	(	>	C		•		0		•		•	)			(	•		•		•		•		•	)		)	(	•		•		•	<u>.</u>	.•.	<u>.</u>	•	. •
•							ì		į					!	•	:															•		•	_					
							*																					-							•				
		•												:																	•								
							:							•																			:		•				
											•																				i		:						
					·				:		:			•										:	:				:				•						
	•	•							•					ţ											i								;						
•		•																•				;		;	:								1						
			ı																					;	! !								:						
Ų.	•													•		•		•											!										
Ť			•						•											•				;	:														
			236,						100	•										,									•										
57.1			7:1						2301	,												,		;	i :								i		:		,		
·.	12761		11,84				•		11,179																:		. 5 1 . 1 .										,		
3101			12		1.9				201		56 61 1		11.7		7/11	***			11,14						:		414	•		r.			•						
111418			;;		11.30	11.7	11.6	11.1	~ ~					5/17				11.13			1.72	1122	11.5	2717	11.9	1112	11.1	1112	111	1105	1171	1111	1112	11.26					
		•		•												•	•																	ı					
	•	:					•										101			•																			
j. j.	C	7. CJ. P	. ¥				11:	, i.e.		21.15	ارم الم	. <del>.</del>			>	۲. ۲.				<b>5</b>		- <del>-</del> -			1.	/ 1:3	<b>3</b>	ici Irer	341 × .>/		•	P. F.		,					
6.			8 17 L.	:::	و ن م	<u>ب</u>		4 ;				-			Ξ				: :=		- : - :	· ·	-		<u> </u>	Ξ		. <u> </u>		 - :				. <b>.</b>				(	b,
	light linksbild : 1701	104183101 5701 5701 6 1103 12701 6 1 103 12701	(5) (1103) S701 (5) (103) (103) (103) (103) (103) (103) (103) (103) (103) (103)	11-518-3101 57-31 6 11-518-3101 6 11-518-318-318-318-318-318-318-318-318-318-3	11-618-31-31 57-31 65 65 70-3 57-31 65 65 70-3 13-23 70-3 70-3 70-3 70-3 70-3 70-3 70-3 70-	11-618-31-1   57-1   65   11-51   11-51   11-51   11-51   11-51   11-51   11-51   11-51   11-51   11-51   11-51   11-51   11-51   11-51   11-52   6-1   11		(b) 11-5 12-11 12-11-11-11-11-11-11-11-11-11-11-11-11-1	1104163101   5701   670   1109   11	(1) 1104103101 5701 601 10004	Clin 1126 121 1372 1372 Clin 1126 121 1372 1372 Clin 1126 112 1212 1212 1212 1212 1212 1212	11-61-63-10-1   37-1	110.5   110.2   127.1	11-646-31-1	(c) 1104183101	Color (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	11041011   3701   0   0   0   0   0   0   0   0   0	11.0 11.0 17.1 17.1 17.1 17.1 17.1 17.1	11-44-14-1	10.040.5101   57.01	11. 11. 11. 11. 11. 11. 11. 11. 11. 11.	11.644411	110, 10, 10, 10, 10, 10, 10, 10, 10, 10	11. 11. 11. 11. 11. 11. 11. 11. 11. 11.	11. 11. 11. 11. 11. 11. 11. 11. 11. 11.	11. 11. 11. 11. 11. 11. 11. 11. 11. 11.	10   10   10   10   10   10   10   10	11. 11. 13. 13. 13. 13. 13. 13. 13. 13.	10.64   11.1   37.1   4.2   11.1   11.2   17.1   1.2   17.1   1	11. 11. 17. 17. 1 1. 1 1.	10.0   10.1	CIF 11.04 10.1 10.1 10.1 10.1 10.1 10.1 10.	10.0   10.1	10-40-0-1-1   57-1   4-4   1	10-4 (19-1)   19-1	110,40,40,11   37,11   42,	10.4 (19.1)   10.4 (19.1)	10.040401   370   40.040401   10.040401	10.00   10.0

					•															-									-		_	
2		•	:				•		:		•									_		_										
-							:		•						;											;		•		:		
																	٠									•						
2		÷			٠		:		٠		:				:													•				
- -							;								•															•		:
: •			;				·						i				٠													:		
i K		•					•				i						٠											;				
•			1				:				:		;																			
		•	:				;				;		!															:		:		
							:				į		:		:			,										;				
			٠				,				:		,													•						
							:		:		1		:		:																	
			:				1				:		;								'											i
			•										!															:				:
							٠		-																							
		•	•			_	1	•	•		;		;								1							:				1
<b>:</b>						*/6/11		13.2	•												•											•
•					=	7			•																							
					•	~		-	-								•						•									
					ř	3		5																								,
					•	7	•	1.504 605.1																	•							:
					4	•		=					,				i											;		•		•
					•		•	-		-			:				:	13			•				,	2,1			11,14		_	
		•			•	- <b>i</b>		.001		2007	٠						·	1			-					7			11		25,1	
					7:	•		-		<del>_</del>				en a	,		7	-			Ņ		7.2			11,28	13		_		_	
	_		•		13001	) )				1106423.301				==	•	_	1103223:01	23-11 14211			727			_	_		Ξ		831.1		11,26100,1	
			11.2	[11]	0	11.2	2/11	F 6 7 6	11117	7991			11.3	23.14	1 = 1	9171	15.34			113	11.24	11.	1173	11147	11113	23.01	12	1.55		11.8	7.7	1104
•						-		-					. –	2.5	`		• ~	2.	•	~ .	~			~	<b></b> -	2	6		٠	~ -		_
			٠	•					•																							
			٠																•									•				
	S.t. S	•												<u>.</u>									ب							:		
	1425 1777	u .	ن						<u>+</u>		<b>.</b>		1	R.T.	١.	٠.		•			12	_	4 5 . 1 i				•	ا ان خ:	171		 - 3 - 3	•
	2:2	· •		· .	_	-	<u> </u>	.,	41: F.	<u>.</u>		77.1.7.	Talan a pan	CCC ERT						<u></u>	198 - 1985 198 - 1986	71117		-				(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1.171.11	= }	25°''( 121 J.) ATT/~FFU	
		7.7									-		•	_ \				-					• •		•	-		• -			<b>Έ</b>	-
	+74076p435F *1410 *14107FP435ES	W - 4 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7			- - -	. <u>.                                   </u>	-		<u>-</u>	7	₹. ~	-		4 .	: -		د .		••	••	. ₹.	7		٠.		ند	•		-	<u>:</u> :	4 4	-

1/8

င<u>္း **ဝ**</u>

C

C

w
PAGE
•
7
_
<u>&gt;</u>
•
_
2
-
3
_
Δ
ACE D
ō
3
SCH
C
I

						1							
		_				7	٠,			٠			• .
		•				•			•				
		•		2,1		4			•				
	110		£0[7				i		!			•	•
PACK   PACK			4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -										
			to1 23001	11,57									
			1707 11012	1,2									
			10019101	57.2								•	
			7551										
			1113				•						
10.02	10.22		171										
			_	4.1									
			•	3									
							•	:		:		•	
FLATE   100			6171										
			111				•			:	!		
			11.10										
			1107										
			1100		•	• •	:	:	:	-		:	1
			111										
					;		!	•		•		•	;
FILE TO THE TIME TO THE TOTAL T	FILE TO THE TOTAL												
First Control of Contr	First control of the property		1100										
			1103				•	:					:
C. 1 C. 1 C. 1 C. 1 C. 1 C. 1 C. 1 C. 1	C. 17. C. C. C. C. C. C. C. C. C. C. C. C. C.		01717										
			1914										
	CONTROL OF THE TOTAL OF THE TOT		2001										
			1107							•			
2503 11029 (1. 3) (1. 4			1107	;	:		•	•		:			ŧ
				6,2	57,3								
				1									
				7.1					,				
CTA1 10001 1	CT   1000			) }	)								
			76781 19081	11.17									
C: F: F: F: F: F: F: F: F: F: F: F: F: F:			1104				:			:			
C: F: ST.E	C: F: ST.P. C: T. T.P.: C: T. T. T. T. T. T. T. T. T. T. T. T. T.		1017										
C: 17  1: 4   1: 4   1: 25   25   25   25   25   25   25   25	C: 17 1:4   10.25   10		E										
C:   Title	C:   Title		11.20	ī	:	:	i	•					
			11025						•				
				12,1	11,105	643	6,1	1,1					
			_	•	•		!		:		:		
C. J. T. 2. 25.2.	(1,173 (1,50=CL[ETRY 150] 201 (1,50" 150] 1103 (1,10" 150] 1103 (1,50" 150] 1103			1.2.1									
110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Colorate Rank Blog Blog Blog Blog Blog Blog Blog Blog	-											
(: Vr   referre						,	:			:			
	terbertet er er er er er er er	_	1102										
		_	Total .	;	!!!!	•	:	:		:	:	• • • • •	
		•	91711										

DATE BEZOG 1120 PAGE

С <u>с</u>

•	e de la companya de l	£ 6.0.0	11.138										•		
<b>.</b> .		11.00									:				
• ^	7. 6	1.8								•					
~	Alti	110		,			•		:	:	,				٠
~	Lister	11130										•			
~		4.2	16201	11,93											
<b>~</b> (	Salana				•								٠		
~ (		2													
\ n		1111	<b></b>							;					
٠ ٨	1 rSt	4101													
1 14	<u>ر</u> ا	12771	11.4	7,1											
^	は 一	1.54		· · · · · · · · · · · · · · · · · · ·											•
^	Esalvarlyh .	11.11	_												
^		1104													
(C)	ن من	2201	1115	•	:								:		:
~	•	£ :													
~ (		E ! !													
~ (		7		:			:	!	!	-	!	!	:	:	
lu (	a . Jan Jan		.,												
- 6	:	*	•												
~ (	1	16 (7)	71/11	·		,	· ,		! !	! !		· ·	: :	:	•
N (		7 1 2													•
tu t	<u>ن</u> <u>ا</u>		n -												•
٠.	4.		_	;			:								
~ e			,		44.	•	***		. 4.2.4						
٠. ٨		110.7	764 /	1316	11/20		100	COURT	177.	74061	× * * * * * * * * * * * * * * * * * * *				
۰,															
۰,	ن د									•					
٠ ^		7 . 1 .	,		:	i		:	i	:	•		:		
٠,															
٠.		701													
~		14291	11.28		:		,	;	:	!		;			•
~	(111.111.4	11.5													
~	71.12.15	11.1													
^		1112		•	٠		:		:	:	:	į			
^	نافين	1:1													
^	5.211	11.1													
٠, ١	\$4.50 m			:									•	:	
~		9/11	•											٠	
~		7.	11.10												
۸.	Salara	1113	200		:		:		:		*		•	:	
~ (		7117	5203												
\ · ·	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2/11													
٠.		1 6 7 1	7/11					•		!	:				
<b>,</b>	L	11.2													
. ^		71			:	:			:				1	: : : :	:
١,			1101714201												
٤			4 4 3 . 4 4												



-
3
5
<b>a</b> .
_
-
2
•
_
5
••
-
_
_
MONO
=
_
=
3
_
•
Š.
-
*
_

AV   100   1
11.6. 11.9.2 2.2 11.9.2 2.2 11.9.3 11.9 11.9
11.0001 1.0252721 1.0001 1.0252721 1.0001 1.0252721 1.0252721 1.0252721 1.025
11.11.5 11.0.35 11.
LINES LINE LINES LINE LINES LINE LINE LINE LINE LINE LINE LINE LINE
LITTE LINES LI
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AV
AV 1120 1121 11218 1122 121 11218 1122 121 11218 1122 121 11218 1122 122
AV 11910  AV 11920  AV 119
AV 1192 Spirator 1192 Spirator 1192 F. C. 1194 F.
######################################
## 100   100
161 1 192 1192 1193 1194 1195 1193 1195 1195 1195 1195 1195 1195
161 1 1192 193 195 195 195 195 195 195 195 195 195 195
1102 1101
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1100   1104   1101   601   1104   1101   601   1104   1101   601   1104   1101   601   1104   1101   1104
11.00 11.00
10-11 True 11-2 11-2 11-2 11-2 11-2 11-2 11-3 11-3
10.00 June 10.00 June
100 100 100 100 100 100 100 100 100 100
1122
11.2
Pril

		:				:			-	;		:	:					1				•		ł
							:		·	•												:		
						•	•						:										•	:
•				:			• •									-							;	:
;										٠														
;						•																	;	
					_					,														
!					171		•		•	ļ								•				:	į	)
•									;	:				;									:	_
				:	7,1					1								Ξ						
					•																			_
	•		1.2		11162	11,25			11						¥	٠	٠,٠						ش س	<b>-</b>
	2		2.	_	-	-			3.								2	•					813	147
	-			•	=	=			11.1						_	= 1	'n	•						-
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						~ ~	÷-		~ ? :	- ~ :	.~!	,	7	-		2021	` ` `	• = :	m	<u> </u>		25.	<b>-</b>
	1103	96.6.					151	11.14		75:	77	771	71.1	2141		11.11	11,20 >	11.3		1113	11/15		25.	2.17 1
	1103						121	\$1.11 11.14		201	777	77.		2141		11.1	11220 5	1103/		1103	11/15		25.	<b>-</b>
	1103						101	*11 11		2017	701	771	1011		1010	101110	C 02411	1103/		1103	1115		25.	<b>-</b>
	1162						101	11014		271	7.7	211	1011		1111	111111111111111111111111111111111111111	11220	1103		1113	11/15		25.	<b>-</b>
	1103 11421 1 1101 11012						101	1114		911	777	2011	1011		1101	1101110	C 02411	1103/	1011	113	41115		25.	<b>-</b>
	1103 19201 1 1101 1101 11012	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					101	\$1.71 1.71				u'		•		101111111111111111111111111111111111111	•	11/ 11/ 11/01	4 mm	11.		311	25.	<b>-</b>
	1103 19201 1 1101 1101 1101	1108						31014	20722	6011		u'	Total • Alleria			101 101 101 101 101 101 101 101 101 101	•	5 1103/	Tent Algarite		6161	311	25.	<b>-</b>
								414 114 114 114 114 114 114 114 114 114	20722			u'		•			•	J. I.	Hell Aldale in	1493 1493 1493		311	25.	<b>-</b>
		110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	117. 11. 11. 11. 11. 11. 11. 11. 11. 11.	F175 11015		5576	. 1 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	101 2070 2070 2070 2070 2070 2070 2070 2	Fig. A. The second of the seco	n la la la la la la la la la la la la la				2517171	:		12 (18 14 E	Aldalesia		120 mm 12	Self Sales Sales and A	1.01.07	1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7
	2 + 17   1921	2 FILL 103	117. 11. 11. 11. 11. 11. 11. 11. 11. 11.	F175 11015			. 1 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	101 2070 2070 2070 2070 2070 2070 2070 2		n la la la la la la la la la la la la la				2517171	:		12 (18 14 E	Aldalesia		120 mm 12	Self Sales Sales and A	1.01.07	<b>-</b>
	2 +	2 FILL 1193	117. 11. 11. 11. 11. 11. 11. 11. 11. 11.	F175 11015		5576	. 1 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	101 2070 2070 2070 2070 2070 2070 2070 2	Fig. A. The second of the seco	n la la la la la la la la la la la la la				2517171	:		12 (18 14 E	Aldalesia		120 mm 12	Self Sales Sales and A	1.01.07	1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7

Sch

O

1,2

11,114

134,2

230,1

212

11.18

 $\langle \gamma \rangle$ 

 $\sqrt{\sim}$ 

د <u>د</u>

1/4

C

Λ. (	-	111							:							
^		717														
~		1:1								•						
~	Latter 46, ATER	1:1	1116	•	:					:	:					
ŗ.	Dalana de la	11.1											•			
~	Surb Preis	1:1														
~	•	111	٠	•	:				:		:					
^		3	715.	4.2	4 / 6	11,20										
<b>.</b> .		<b>1</b>														
· • •		9.														
	3 .1 .5															
· .	and the second s	11.7														
			•	:		•	•	!		:			:		•	
~	·	11.5														
, J	•															
^	V 7:15	113	•	:	:		•			:	:	:	!	•	:	
	£1 > 1 ×	23:02	611	6,1												
۰,		11114	1 201			٠										
~		11.10	-		;		•		:	1	:	:		:		
ry.		1112	_													
r.		11114	_													
۲.,	11.151.75	11.2						;			:			:		
c.	7 - 157 : F*S	11011														
~	T. C. L. T. LITY	1112														
4.,	1 : (1:11 6	111			;				:	;	•		:		•	
r	•	111														
. 4		11.5														-
۸.		1111				,					ı	i				
٠	Sallanda	11.22														
14	コートしゅう	171														
٠.	* 12.7 to 10.7 to 10.4	1111	2512	:		:	:	: :		; !	:		:		:	•
		1:1														
è	1:1.1:1	1104														
٨		101			:			1	•	٠	٠					
~		11023														
٠.	1.1.1.1.4	1108	25,3													
٠.		;	11044	;	:											
١.		=======================================														
٠.	1101101	11.1														
`		1113		:	•					•						
,	1 LT unit 6	1114														
٨	1.15.3	11.1														
Ü	9	1:3)				٠			•	:	:		:			
٠,		23013														
(;)		1103														
(•. '		111						ì					:	:		
~ ·		111														
~;	COSTRELLIER	11113	_													
٠,	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			17160				:	•	:	,	•				
٠.	4 41 463		~													

				MOS WORD	) LIST PY	# <b>7</b>		:			DATE BEZE	16 1120 P/	AGE A1	0
~ :	F. 17 - 17 - 17 - 17 - 17 - 17 - 17 - 17	1017				, J								=
									•			,		<u> </u>
. •	•													<u>-</u>
٠ ٦		7					•	:		•			:	
٠,		11110									•			<u>C</u>
• •		11124												
~	.4.7	1.72								•				 
^	F113	1:1												D 
~	1 - 1 FV	11.3									•		:	
~	-													-
~	9 11.77.1	11.2												<b>)</b> 
r							:	-	:			:		
٠.		76.501761												•
		10.1				:	:		:		:		į	: 
۰ ۸														
~		11.7 1111												
~	P (live)	1122 1411						:	:		•			
^	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	11.5												_
f.	D. 17. 1	11,16	,											
• :		10121 101	11,12					:		•	•			- · <del>-</del>
N 1	3 m 7 m 1 m	E												• -
. ~	4 14	701				,	•		i	ł		•	:	
۴.														
٠.	31.	2081 10.25	11,7	6,2										
`	1.1.1.1.1.1	2011 10000												
~		1113							•					-
^			,											_
( - r		1070 0711	3415									:	•	
														•
				•										
, IC		171												
~	F. F. J. C.	101 16011	2007											_
( <b>4</b> )	_	11:		:			•	:		•			٠	
^ ^		F) • • • • • • • • • • • • • • • • • • •												•
<b>,</b>														
٠, ٠	1. 1. 1. 1. 1.	777						•						-
· ~	F C.	701 23001	11.57											
^							1	٠	:	:			:	_
•	E-11-1-CE3	102 102	8,1	11,98	600.1	25,1	121	3600	97.1					•
۲.				ı	ı									
( v	F: 10:10 2 C 15:0	1417							!	:			٠	
r. r	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1111	•											<u>•</u>
· ^		1111	101	,		•	i			•			•	_
ç e.		11012	•	•	•	•							•	٠.
•		. · · ·												<u> </u>

o <u>c</u>

C

~	9:143:43:5	1100												•			
~		1.1 11.7	_														
•.,	-1.· v	11.9								•							
•	2.17.5	1103 501						:			:				:		
:.,	7.12.5	601 11036	<b>9</b>	7.1													
<b>.</b> .	C100 115 115 115 115 115 115 115 115 115	11,14		i													
~		Ivi line	=														
~	C-111:3																
cd	-	146 54.15		32,1	11,36	31,2	125										
~	•••			11.9													
~·	9																
~ r	- 1	202 61011	7														
. 1	- ACRES AND AND AND AND AND AND AND AND AND AND			•							:				;	:	•
ru r	'	1,7															
<b>,</b>	( )	X															
<b>~</b> ^	La Caracia Car	1171	26	!		!		•	: i		: :	:	:				
u r.	::	_		117													
. ·		٠	•							;			•	;			
, ^	Ξ.	4711 171	•														
, ·.		7			:			;	;		;	:					:
4 F.																	
۰ م		11.5															
. ^		11:2									!						•
^	ز																
	[5.1. <del>[</del> 4.5]	110111420	•														
e.		11.2									:			٠			
rv (	Serial Television	111															
•	÷	•															
~ (		11013 160	<b>-</b>	ě													
` '	•	F 6 1 1															
٠, ٦		٠.															
. ~		771							:	:		:					
, ^	S11140	2311															
~	ALAHALIA	11012								:	,	:					
۴V	C 24 1	16.1 11.	~														
r;	The state of the s	11114															
`	5. n. n. n. t. j. 2	111		ı	:		٠			1	٠					,	٠
()	Symmetry	1103									-						
^	第三番 おしていし	11.3															
•	S. C. C. C. C. C. C. C. C. C. C. C. C. C.							:		•			:			:	
κ .	<u></u>	211.60 410	~	1421	12,1	11,26											
ı.	i 2* •	1.19.3															
<b>~</b>		161										:	:	i			
·	() () () () () () () () ()	1117				•											
• •		1 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		100.1	6611	110	715	,	•								
٠,			¥		,			ı ,		!	ı :		:	!	•		<b>.</b>
		721															

DATE BERE 1120 PAGE

	1001	230,1	11012
23073	831,1	83104 3104	25,1
	401 110.32 1101823101 1101 201 1101 1201 1202 2502 1101912701	1101210301 1102 1103920701 1102 1102 1101 1101 1102 1102	201 12702 1102 1102 1102 1102 1104
		- 101 - 101	10 10 10 10 10 10 10 10 10 10 10 10 10 1



				0 ¥	MOS WGRU	L157 P	Y PAGE						DATE	37276	1120 PAGE	•	C
~:	7 11 . 13 75	11.3			•												•
7	1 9:11:15	113															
	-	11.7															
	1											•		•			C
~ . ∾ .		21,12 11010		2,1						-							<del>)</del>
	<u>:</u> .																· <b>-</b> .
		961															•
~ `																	<del>}</del>
·. ·				•							:		:				
		,															6
	•	711			:			•	:						,		
	, a	1104															_
7	9.11.4	1112															<b>D</b>
		7.1	•	1	:	·	:	•		1	:		:				
		11.0															•
	*3						,										_
		Hell leve									1		:		:	:	
r.	7																•
	P	10/01 10/07		11040	1.1												!
			4					:	i	:		:	i :	:	:	:	
	u	17717 171	•														•
		1185												-			
		٠,٠															-
. ~	: .																9
	٠. ١١ ر.							:									
	רייון	2501 1103	7								•						•
•	3321 141 )																<b>)</b>
<b>~</b> . (		111 111.29			:				:	:	:	,					
																	3
		102 201			i												)
		* * * * * * * * * * * * * * * * * * * *									•	•			•		_
	3	1102															<b>D</b>
1%	:	111			;	:	•	:	:	٠				-		•	
	7	671															•
																	) 
	L.	(71)															
		11.5															•
	٠ :	124															) 
		9111	:			:			!			1		!		:	_
		777															•
	ن 	7															
	· · · · · · · · · · · · · · · · · · ·																_
	7,11,115	1112															
	-		!				: :		1	:	:						<del>-</del>
	T	211															

DATE BERCE 1120 PAGE

C

C

	- Lies a	11.3				7		:		٠				,
		11.1				s <sup>i</sup>								
••	AND THE PARTY OF	7117				-								
~*	6.7, 7, 7	141	•			٠	,							
. •	5 FUND 11 G	111										•		
•••	Sittin	11.6										•		
		1111												
•	2 H	1101												
••	15,165	11.1												
	37551 "	1000								•				
	11/11/11/11	1105 1401	4.1											
• •		400	•											
	6146.	1107									;		1	
. •													:	
. 1														
•		~/												
•	, y		:				•		:		:			:
. 🕶	- CTF1-	1106												
••		23: 12 212												
	21:1:1: 2	101 201	1106	٠					:		;		•	
. ••		11.0	•											
• •		6 * 1 . CF * * 1 . CF												
- •	<b>,</b> ,	10 C C C C C C C C C C C C C C C C C C C	21110				:							i
-		1611 16:52		•										
•	2:1:0	221. 11.15												
•		7117	,					:				:		•
**	@ I4.	1104												
	1 . A . L . L	1101 401												
••	2 511	1163		•		•		i		•				
•		1011												
•		6 1												
•		7.77												
. •				!			<b>!</b>							• •
•		2411												
		211												
•	S11 11 11 11 11 11 11 11 11 11 11 11 11	1717	:	:			:	•						
. •		1111												
. *	714	111												
. •	17.11.1	1106			•	٠								
••		23. 02 11030	_											
• •		14016 641												
• •		11.53												
• '			•	:			:							
•	- 1. I. I. I. I. I. I. I. I. I. I. I. I. I.	1102 2011							•					•
••		1:1							'					
. •	5115	7117	٠											
. •	* 1.17 1.17	1107												
•		1711												
-														
•							•							
•	Si Pili I	171												
. •	S- 5-11:0-FL	2112												
••		1717	:		1 : ! : ! ! !	!	:	:						
	2011.11	1101												
•														

E

			12.8	
				:
:	127.1	:	142.2	
,	7.1	: •	831/1	77
	20 . 20	•	• • • • • • • • • • • • • • • • • • •	- 0
	,		N *-\\-4=	11.2 23.11 11.1 11.12 6.11 11.9 11.9
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		<u>.</u>	•	
	0			, <u>,</u> , , , , , , , , , , , , , , , , ,
				000000000000000000000000000000000000000

<u>\_C</u>

C

MOS WORD LIST

189

11.24

C

0

				•							- 42		29W4 071	
71177	1001	1103											,	
3. T. T.									•					
		7 6 7 6	:	:		•	•							
	9/11			<b>:</b>		•	•					•		
	11.2	12,2												
	:	2513	230.1	11.44					:		:	:		:
10年 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日														•
1.15	111													
7.5.	111													
1.1.21.	12701													
5-1	141	21:17		:	:	:	:		:	:				
. ·														
1:1 C. 19 C	E													
	1 2 4 1	777	ē.			;	•	:	:		•		:	
٠. د د د	7 7 7													
	121													
	1001			:	:	,				!			:	:
	11.													
11.76	£ .	7:1	11,25	230,6										
1.71.	11.7						:		:	:		:	;	
1.46.1	23013	11.21												
4 10 16	1112	7												
	1.17	<b>၁</b>			:	:	!		-	:			:	:
	5011		•	•										
2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		2	1,1	2001	11,12									
									:	•	•			
		11,25	;		!		:	; ;	; ;		;			
6		•			!	•			•		1	•	•	
	5711			;	:	•		:	:					
3 -1 -1 1 17. 1	1.11	11.9												
Takerana	1113													
F-54*111 × 111-45-4			:	:		:	:		!	:				
102001	111													
The same of	711													
Jean See	1.11			;	:		:	:	:					
ソイじていみいたと	1102													
7.311:6	110301	1 , 2, 10												
The state of the s	11.2	•	i	!			i i	!	1		:	•	:	
1 ]; (	1112													
	111													
一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一	111			•	٠			:		1		:		
コジョじ・しじゃじじきかんじがら	11.2													
* d	_													
	24.10				1	:	:		:	1				•
77.7	11.2	~												

K

C

C

0

25,4 142,1

230,2

•	1211		•					:
· · · · · · · · · · · · · · · · · · ·	1001	: :	:			: : :		
• .	273		•		: :	:	:	1
	11,246		•	;		1		; ;
	230+1 12+2 31+1				i İ			!
•	321		11018	•				:
	1125	20	1103				_	
	102		1111					11/1
			· <b>}</b> [		•		[1 P E : ]	7. Te.:
	27.	2011 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6 6 2 7 2 2 1 1 1 1 2 2 2 1 1 1 1 1 2 2 2 3 3 3 3 3 3 3				1 12 P - 4 C T 1 C
<b>NNN</b>		^ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	****	<b>~ ~ ~ ~</b> ~ ~	, n x r, v v v	. NNN N N 14 7: 7	,	N N N

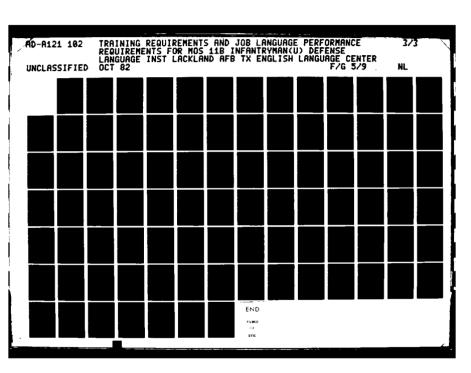
R

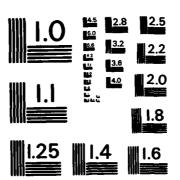
0 <u>c</u>

C

	2.2 1.4					
Net   Net						
100 T			1			
100   100	;		i e			
100 T	;		ı			
160 T	;		1			
	;			1		
	;		i e			
	10.1		i e			
Color   Colo	101		· ·	1		
CONT. CO. 1 119. 119. 119. 119. 119. 119. 119.	110.1		· •			
	141 1 1	<b>i</b> .				
1958   2   2   2   2   2   2   2   2   2	1741 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>i</b>				
	1741 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	į				
Control 120 1122 1122 1122 1123 1123 1123 1123	141	<b>;</b>	; ; ;			
	141	•				
	141	•				
Cutherfall Cuther and Cutherfall Cuther and Cutherfall Cuther and Cutherfall	+ ;		;			:
	; ;		;			• • •
Control of Control of	: .		:			•
Control of Land of Lan		•				
	•	•				
Curvey 156		•				
Currents			;	:		
Cursic - 20/21 112 Cultivate - 20/21 113 Cul				•		
C. 11. C. 11. C. 20. C. 11. C. 20. C. 11. C. 20. C. 11. C. 20. C.						
	•			:		
	•					
	!					
しているがし						
入り1 ペコルクシタ こ・ゼ						
W_[1:1])						
Tail Sant J						•
C. I P. T. C. L. C. K. B. S. E.						
f on a galigable	:	:		1	•	
	5,1					
7					٠	
tle Sivis						
11 1.1.1						
11			•	1		

	- :														:		٠	•									1			: !		
<b>y•</b>					57.1		•	1.1	٠											<b>:</b> ,							•			•	•	
•	:				201 12702		*	11,66 5,1		11,12			•				230,1				:		11610		!							
1104	Balol list	11,12	1601	1102	18.1 11.94	11/10	7112	1451 14261	1201 1126	22(0) 3101	1103	11.4	9	11003	37.11	20701 1109		116 0111	14701 11010	111	01011 1010	14202 11043	100 2002		11,13	3	*	. 2 -	1111 47.66	11,25	6711	1011
So base	1 5 F F F F F F F F F F F F F F F F F F	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			11.								101-101-101-101-101-101-101-101-101-101	140	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		111111111111111111111111111111111111111	VC E. STVF	X 1 1 1 X			; 	· .	- 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- 10: 1			V 17 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	<del>.</del> 4	1.1 1.2 1.3 1.3 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	٠ ٠





MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS-1963-A

En

DATE BARAG 1120 PAGE

1102   1104   201   1104   201   1104   201   1104   201   1105   201   1105   201   1105   201   1105   201   1105   201   1105   201					25,1 Lloe3				
1102 1104 1104 1105 1105 1105 1105 1107	12				10001 3102 3602		8 7 1	i i	8,1 232,1
ေသီလို့ ကိုခြဲခဲ့ခဲ့သို့ ရိတိုင်းခဲ့ခဲ့ခဲ့ခဲ့ကို လေလိုမ်းလိုင်းသည် ကိုလေးခဲ့သည်။ လေလိုင်းသည် လိုင်းသည် လိုင်းသည ကြောက်လေးကို လိုင်းသည်၏ ကို ကြောက်သည် လိုင်းသည် သည် သည် ကိုလေလိုင်းသည်။ လိုင်းသည် လိုင်းသည် သည်သည်သည်။ ကြောက်မြောင်းဆို မိုကိုမိုကိုမိုကိုမိုကိုမိုကိုမိုက်သည် သည်သည်သည်သည်သည်သည်သည်သည်သည်သည်သည်သည်သည်သ	11-4	1,5 fg 1,	Taylor Ba		11220 121 63(21 23/21 63(21 23/21 1124 1124 1126	n Francisco			

g'h

:
1401 974
:
230s1
;
· · · · · · · · · · · · · · · · · · ·
:

.

PAGE
<b>≥</b>
1157
WORD
NOS

							1					ı ı	
i. 	2417	•				•	:		:	:	•	•	:
**************************************	83101												
_	16.12	11.22					٠	:					
	£ 7 i 1							٠	•				
	111												
,	1:.1					:	•	:	:	:			
-	1221	11,23	1,2										
		:	:		:		; ; ;		!	:	•	: !	
. <b>.</b>	11.1								-				
-	11/3		i								:	:	
٠ ٠ ٠	11,2												
		101		i	٠			į			:		
		_	· i	<u>:</u>	•			:			:	:	
		110172	831.1	25,4	7,1								
•	1174	•			•	;	!		1			:	
_	11.1												
_	7. 1	7 7 7											
in the second se	11.1		:	:		: ! :	İ			:		;	
. 🕳	11.5												
	11.2					1	:						
	111												
	2/11	24.74.1											
- 7-	11.5	4	1691		•				!	:			
	1.1												
	11.9					!	1						
	1103			:				:		•			
_	=======================================												
	1112												
	11.1												
	111												
	2/17	:	:	:	1	•				-		ŧ	:
_	111					:	1						
_	11.5	11.5	,										
	9511	501020	10001										
10 mm	1173	7 7	•					!					
	7.14												

رزل

c <u>c</u>

0

w	
S	
•	
PACE.	١
<b>&gt;</b>	
٥.	
•	
v:	
L 1 54	
_	
#UND	
Œ	
Ö	
3	
SOE	
0	
I	

THERM L	11,111 6.1 232,1 23C.3	6 Jul 14201	42.1 31.c.	~			
1102 1102 1102 1102 1101	7		200				
1101 1201  1102 3101 2501  1102 3101 2501  1103 1101  1103 1101  1104 1021  1104 1021  1107	~ 		200	2			
1102 102 1101 1101 1101 1102 1103 1103 1103 1103 1103 1101 1			200	2			
14.01   10.02   10.03   10.01	<b>~</b>		<b>2</b>	2			
TFFRAL 1100 2301 1100 2301 1100 2301 1100 2301 1100 2301 1100 2301 1100 2301 1100 2301 1100 2301 1100 2301 1100 201 1100	~		•	2			
TFFRAL 1198 1	· · · · · · · · · · · · · · · · · · ·		•	2			
TFFRACTIONS 1101 11 STELE	~		•				
TFFRAL 1105 1101 1101 1103 1	<b>~</b>		•	22			
TFFRAL 1191 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 3 1. 3 1. 4 1. 3 1. 4 1. 4 1. 5 1. 6 1. 7 1. 7 1. 8	•		·				
11.00.1 11.	~		•	24			
1. STELETINS 11.00.1  1. STELETINS 11.01  1. S	<b>∾</b>		•	241			
1:02 1:03	~	· · · · · · · · · · · · · · · · · · ·	•	22			
S	~	•		241			
	<b>~</b>	•		241			
		•		201	· · · · · · · · · · · · · · · · · · ·		: :
11	·			201		:	
11 STREET FROM \$ 1101 1102 1103 1104 1104 1104 1103 1109 1109 1109 1109 1109 1109				200		:	
1102 1107 1101 1104 1107 1101 1101 1109 1109	•			25	•		:
1107 1107 1107 1107 1107 1108 1109 1109 1109 1109				22	•		
11.	•			102	•		
11-2 6-1 142-1 11-4 142-1 11-3 11-3 11-3 11-3 11-3 11-3 11-3 11				102			
1.27 601 14201 1104 10201 1107 1101 1108 11016 1109 11016 1109 11016				112			
1104 10201 1107 1101 1108 11016 1009 11016 1109 11016							
110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
				•			
2.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4		:					
ن * د		,					
و ا		•		•			
			;				
01 17	301 13102	3701 44	1/84 76	4002	24,1 31,	29,9	16.
1407 301 105 1	3,2 11,81	205	72.	205.	06,1 232.	9,05,5	4541
1 2,2 6,1		יוטו ויול	1 1 1 CC 1 1	34,3	25,3 11,	178 97	?
60011 42413	232,4 236,1	133,1					
m.		:	:	•	:		
	•		•	1			: :
Silve							

<b>m</b>	. 44.4		1101			:		•		:	•		ŧ			:	:
m r	- Good of the control		1123														
~ ~									,	:							
) L	X 400 Table 1 2 1 1																
~	A PT TAO L 1 ST										•						
i.	1 2011 S				•						:	;		•			:
•	F SE TY V		1111							•				•			
E (			100	Touct	20702	142,3	11,71	236.1									
			7	11:11									,				
	E 2. 20 C 4		ון זין	77.7													
· M	5.25.75.74											:	:	,			-
~	4453-12		11.2														
<b>~</b>			1117										•				
m r	0145044 4 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		611	•		:	•	:		:	:	:	i	;	;	:	
rs (	- U - E - E - E - E - E - E - E - E - E		11.3														
M) M							;		•		٠			:	•		
n ~				30.1	1111						-						
n M					• • • • • • • • • • • • • • • • • • • •												
•	11.11.45		11/2			:		• :	:	;	::::		:		:		٠
179	7:1		111														
•	. : 1	-	6001														
<b>.</b> .		1	1201		142,1					3.4		:	;		:		
₹1 (F		•	11120	1,25	11	717	20100	7001	7/2/1	76767							•
1 11	FET ITTALLY		11.2			:				:	!	:	:		•		:
m	S [ . 1 ]		11,5														
•	-		1111														
<b>m</b> (	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							:	:	,					:		
ب الم	pro de gen de de de de de			11.15	1.700	213.1						,					
· m		•	( )		•		:	;	: }		:	:	;			:	
_	F. P. S. Trap I III		1103														
•	0.4 4.4 1.4		11,6														
<b>6</b> 7. 1	101		211						:			:					•
<b>.</b>	·		21.1	_													
· •	ان ما , سا			•	:	•	•	i		:		:	ı				
m	-1-			11,161	1 57.9												
(F)	P15T1		11/3														
r ·	10- 		1103		:	•	:		:	•		1					
<u>~</u>	₩) ·		1112		•												
~ 6	ان ازرا ان ان ان ان ان ان ان ان ان ان ان ان ان ا		11149		2115		:	:	•				:				
n (r			41.4			1		-	•	i I			:				
, er	1 / 1 / 1 / 1 / 1 / 1		11/3	1221	11,2	30,1											
•	#1714		1117		,	:	!	1			•	-			!!!		
m	FL:: 5		1112														

O

	•			SE	I D OBCA		11 o						A4E 8626	.e 1120	7
	4	1101				j	;		:	į		:		٠	
10   10   10   10   10   10   10   10		1.24				•				•					•
	11.01.4	1104		•							•				
	-												•		
			-												
			4								:		•		
10   10   10   10   10   10   10   10	_														
	-												٠		
10   10   10   10   10   10   10   10	-	11.2													
10   10   10   10   10   10   10   10	_														
10   10   10   10   10   10   10   10	-	٦ ن			:	;	Ì		:	: :	:		:	:	
100   100	-	211													
	_	£													
10   10   10   10   10   10   10   10		11.3					•						•	:	
		\$ C. T.													
						•									
	<b>.</b>	1011 107	i	.!	:	:	:	•		; · :		:	i		
	·.	2 · ·													
	-														
	••	07.1	•		•	•	•			;	!	:	:	:	į
102   102   103   104	•-	1112													
	-	11.2													
	1,11	171	•	:						:			•		
	ノレジレーニー	1114													
	_	111													
					•						:	:		:	:
	_										•				
	<b>-</b>														
	•	1717	:	:	:			:	•						
	SHALL I I	1111													
	: 1,1	11/1													
		1113	•	•	:		:					:			
		11,2													
		11/1													
	9:11 : : 1 ! 1 1	1112	:		; ;		:								
		1172													
FFFEFF   V   1102   1102   1103   1		1111													
	A	11.2	•	i	:										
	117117.314	1101													
	20.63.2	1114													
1 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7	11.20 7.1	2	!	:			;	:						
10.001.45 10.001.45 10.001.041.0 10.001.101.0	The second of th	11,2													
10 10 10 10 10 10 10 10 10 10 10 10 10 1	_	1103													
TALL SATES FOR THE S FOR THE C	••	101		•										•	
Formal PLPS Formal	_	11.0													
	•-	11.2													
911	. 64	11.23		1			•	-		i					:
	· <b></b>	111													

Edl

100   100	· .	· · · · · · · · · · · · · · · · · · ·						
10.1   10.10								
1101   1101				162			. 1	
12.1				1,952				
1191 1191 1192 1193 1193 1193 1193 1193		į		7,1 57,1		2016		•
16.5 17.5 16.5 16.5 16.5	ä	22222	1101 10002	1101 501 11030 1103 11030 1103 1103	4.11	11715	•	1101
				11 LV LICK	د ماران ماران	·		

	C		0		C	;- } 	(	C		(	)		C	) —		•	)		•	}	***	•	; ; ; ) 		9		,	•		_	<b>)</b>	•	•	<b>)</b>		•	<b>)</b>		•	<u> </u>		•	)	
177															•							٠					•														٠			
		•	٠,						:									:									•		,															
1									•			•						:			٠								•															
									i			:						:		•																								
•												:						•						•											•						:			
												:						:																	:						;			
									:									;						:								٠			:									
		•	•									1						:						í											-						:			
		:																																	:									
	<u>-</u>																	:			,			:					;						:						:			,
;		:		:					•			!																				ı									į			
	.*		•						:									:																							:			•
	•	7 •	)														٠																											
												i												•																				
				•					,			ı																	•			;			;						٠			:
																			31,2										:			,			•						:			
												:																													•	<b>~</b>		
102	6.1	•		4.1	14591							,	501			2501			11.12																						,	11/18	12.5	1113
	11.5	11.3	113	111	1123	777	11.3	11117	11,3	11.10	111	1112	***			1106	<u></u>	# \	31.02	=	٠ <u>٠</u>	=								1124	11.6	11.1	211	1117	1:1	11/2	1111	111	111	111	1771	17.50	1112	17.7
												•																																
														•	٠.														•			•												•
Γ.	- 1 / 1	•		55		n			_			>	<u>.</u>		11 2 11		5			٠  - ا	4.			<u>.</u>	: د م	: a			· ·		٠,			1. 1.7	_	٠.					л			ند
21 Er 16	71.		- 4	41.1.11	ن ن ن ن ن ن ن ن ن ن ن ن ن ن ن ن ن ن ن ن		17.19				\$ 1.5:11	=	•		<u>.</u>					1107 1- 11				• .	. ر				1 1 1 1 1 1		Tate day	123.11.11	_	111 14 5	10.11.0	14/11:3		<b>≯</b> 101				17 4 1 1 2 9		
7.5	<u></u>	~ ~ ~	70	F. (		ī -		-	_	, ,		-	٠.			_					•											;; F	r"	•									m r	

\$

						₹						•			
-	1103			•		7 -		:	· i		:				
	11.2					·.									
	12721	•	٠												
	1100														
19 1. 0	11.5	2.1	3,1				•		:	:	;	:			
F - 1 - F	401		•												
	11.3														
,	10.09	0711						:	;	•	:	•			
	2112									•					
e e e e e e e e e e e e e e e e e e e	1110	•	:	!			•	:	:	:	:				
	1107														
	21010		•	;	:		!	•	1	,		:			:
11.146	11.9														
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111														
A TILLYS	11.)		:	!			.•		:			:			
the desired	1113														
	111														
	~ ( )		:	:				•	:		•	:	:	:	:
S 1 1 1 1 2 C 1 C 2 C 1 C 2 C 2 C 2 C 2 C	1123														
7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	111						i								
	F 7 1										•	•			
	111														
4) F1110	111									!					
-712/12/	1111									•					
SC 22. C. V	1011					•									
ا الرائي الرائي الرائي الرائي	1611				:		:	•	• •	;		:			
20 mm	6.1													1	
	5.4.											-			
				1	•		:	:							
144111111	111														
Criterity	11.2														
9414341-71	1111														
31911-	111														
S-1 1-1.7Ft	1111														
_ :	11.3	:	:				;	:	;		:				
	1717														
V				:			;								
	2711														

PAGE.
•
151
_
c
ä
MOS W.

S	8   1928	1922   1922   1923   193   1	11.2 11.2 11.3 11.3 11.3 11.3 11.3 11.3 11.3 11.3 11.4 11.5	1928   1928   1928   1929   1921   1920 	1922   1922   1923   1931   1931   1931   1932   1932   1932   1932   1933 	# # # # # # # # # # # # # # # # # # #	1928   1928	1928   1938	にしてもようことに
83101 1103 1103 1101 1101 1102 1102 1102	8 112 112 112 112 112 112 112 112 112 11	# # # # # # # # # # # # # # # # # # #	8   110   11	8   1920	8 3 2 1 1 2 3 3 2 1 2 1 2 3 3 2 1 2 1 2 3 3 2 1 2 1	1125 1121 1121 1121 1121 1122 1122 1122 1122 1122 1122 1123 1123 1123 1124 1125 1127 1121 1121 1122 1123 1123 1123 1124 1125 1127	β 11.2 11.1 11.1 11.1 11.1 11.2 11.2 11.2 11.2 11.2 11.1 11.1 11.1 11.2 11.		31.07.
# # 1101   101   101   101   101   102   102   102   103   104   103	83101 1103 1101 1101 1102 1102 1103 1103	8 1123 1123 1121 1121 1122 1122 1123 1124 1124	8 10 1 10 10 10 10 10 10 10 10 10 10 10 1	8 8 112 3 11	8 3 1 2 1 1 2 3 3 3 1 2 1 3 3 3 3 3 3 3 3	8 3 1 2 1 1 2 3 1 2 3 3 3 1 2 3 3 3 1 2 3 3 3 3	## ## ## ## ## ## ## ## ## ## ## ## ##	## ## ## ## ## ## ## ## ## ## ## ## ##	to the st
				FE TT 11/2 11/2 11/2 11/2 11/2 11/2 11/2 1	F F 1101 1101 1101 1101 1102 1102 1102 1102 1103 1104 1101 11	F 11.12  11.12  11.13  11.13  11.13  11.13  11.13  11.13  11.13  11.13  11.13			<b>→</b>
F   11016 11016 1102 1102 1102 1102 1103 1104 1101				F   1121   1122   1123	FE 1121 122 122 1222 1222 1222 1222 1222	FE TTO 11.15  1.17		F   1914   1915   191	
S   1101   1102	S			F   1121 1121 1122 1122 1123 1124 1121 1122 1123 1122 1123 11	β   1101 1102 1102 1102 1102 1103 1			F 1191 1192 1192 1192 1192 1193	
S	Farth 1192  1192  1192  1192  1192  1193  1193  1193  1193  1193  1193	Farrent 1921  1922  1923  1931  1932  1932  1933  1942  1953  1953  1953  1953  1953  1954  1955  1955  1955  1955  1955  1955  1955  1955  1955  1955  1955  1955  1955  1955  1955  1955  1955	Farro 1101 1102 1102 1103 1104 1101 1101 1102 1103 1103 1104 1104 1105 1107 1108 1108 1109	Farren 1915  192  192  192  193  194  194  194  195  195  195  195  195	β 1191 1192 1192 1192 1193 119	FE TEN 1122 1122 1122 1123 1123 1123 1123 112	FETTO 1122  1122  1123  1242  1251  1251  1251  1252  1252  1252  1252  1252  1252  1252  1252  1252  1252  1253  5435  1252	First 1921  1922  1923  1924  1925	
S   1102	S 1192 1192 1192 1193 1193 1194 1194 1195 1195 1195 1196 1191 1196 1191 1191	S	Fared 1192 11918	FATFO 11915  SLY 11915  SLY 11915  1192  1192  1192  1193  1193  1193  1193  1193  1193  1193	Full 192 192 193 194 195 195 195 195 195 195 195 195 195 195	β Ε 1102 1102 1103 1103 1103 1101 1101 1103 1	102   102	1   1   1   1   1   1   1   1   1   1	<u>ا</u> ب
Furto 1192  1192  1192  1192  1194  1194  1195  1195  1195  1195  1196  1197  1197  1197  1197	First 1927  1927  1927  1931  1942  1951  1952  1953  1953  1953  1953  1953  1953  1954	Fig. 1927 1927 1928 1928 1928 1938 1938 1938 1938 1938 1938 1938 193	1927   1928	FETTO 1102 11015  1.7  1.7  1.0  1.0  1.0  1.0  1.0  1.0	Fr. 1122 1122 1123 1124 1124 1125 1125 1125 1126 1126 1127 1128 1129 11	β = 1   1   2   1   1   2   2   1   1   2   2	1 192 1 192 1 192 1 192 1 193 1	S 1177 1175	J. (A. 14)
S 1102 1102 1102 1102 1101 1101 1101 1101	S 1102 1102 1102 1102 1101 1101 1101 1101	S 1102 1102 1102 1102 1101 1101 1101 1101	S 1102 1102 1102 1102 1101 1101 1102 1104 1101 1107 1107 1107 1107 1107 1107	S 1192 1192 1193 1191 1191 1191 1191 1191 1192 1193	192   192   193   194	S 1102   1105   1105   11015	S 1102 1105 1105 1105 1107 1101 1101 1101 1107 1107	FE 1102 1102 1102 1102 1101 1101 1101 1101 1102 1103 1003 100	
Faren 1122 17. 1122 17. 1121 18. 1122 18.	Farence   195   19	εμτρυ 1195 1192 1191 1191 1191 1191 1192 1192 1192 1193 1191 1191 1191 1191 1191 1191 1191 1191 1192 1193 1196 1196 1196 1196 1196 1196 1196 1196 1196 1196 1197 1196 1197 1197 1198	Faren 1195  1192  1192  1191  1191  1192  1192  1193  1193  1193  1193  1193  1191  1191  1191  1191	FETFU 1195  1192  1192  1194  1194  1195  1195  1195  1195  1195  1195  1195  1195  1195  1195  1195  1195  1195  1195	Fig. 1992 1992 1992 1992 1992 1992 1992 1993 1	Fig. 1995  11.02  11.02  11.03  11.04  11.03  11.05	FE 1102 1102 1101 1101 1104 1104 1105 1105 1106 1101 1106 1101 110	θε 1102 1102 1102 1101 1101 1101 1101 1102 1102 1102 1101 1101 1101 1101 1101 1101 1101 1102 1102 1102 1101 1102 1102 1103 1103 1104 1107 1108 11	
Farto   1102   1	Faren 1102 1102 1103 1104 1104 1105 1105 1105 1106	FETTO 1102  1102  1102  1103  1104  1105  1105  1105  1106  1101  1106  1101  1106  1101  1106  1101  1106  1101  1106	Faren 1922 1918 1922 1918 1923 1918	FE 1172 1172 1172 1172 1174 1174 1175 1175 1175 1175 1175 1175	FEATED 1102 1019 1019 1019 1019 1019 1019 1019	FETT 1102 1101 1101 1101 1101 1101 1102 1102	θΕ 1102 1101 1101 1101 1101 1102 1102 1102 1103 1101 11	FETT 1102  1102  1103  1104  1104  1104  1105	<u>ئ</u> سائد ارد
EATED 1101 1102 1101 1104 1107 1107 1107 1107 1107 1107 1107 1107 1107 1107 1107 1107 1107 1107 1107	EATED 1101 1102 1103		E TFU 1101 1102 1103 1104 1104 1105 1105 1105 1106 1106 1106 1106 1106 1106 1106 1106 1106 1106 1106 1106 1107 1108		μητρι   1102   1102   1104   1101   1104   1107   1107   1107   1101 				2 4
EATED 1101 1104 1101 1102 1102 1103 1102 1103 1103 1101 1101	EATED 1101 1104 1101 1102 1102 1103 1102 1103 1101 1101	EATED 1101 1101 1104 1101 1102 1102 1103 1103 1104 1106 1106 1106 1106 1101 1106 1106 1106 1106 1106 1107 1108 1109	192   193   194   195	EATED 1102 1104 1104 1104 1105 1105 1106 1106 1106 1106 1106 1106 1106 1106 1106 1106 1106 1106 1106 1106 1106 1107 1108	1   1   1   1   1   1   1   1   1   1	E TEN 1191 1192 1191 1192 1191 1192 1191 1192 1191 1192	SLY 1192 1192 1193 11	192   193	To Bread ETA
1901   1901   1901   1901   1901   1901   1902	1901   1902   1903	1901   1902   1903	1901   1902   1903   1904   1905	EATED 1192 1192 1194 1194 1195 1195 1195 1196 1196 1196 1196 1196	1901   1902   1903   1904   1905	1   1   1   1   1   1   1   1   1   1	19   19   19   19   19   19   19   19	EATED 1102 1104 1104 1104 1105 1105 1105 1106 11010 11	570.
	102   103   104	102   103   104   104   104   104   104   104   104   104   105	102   103   104   105	1102   1104	102   104		102   104	1102   1101	716
		1101 1101 1104 1104 1104 1104 1104 1104 1104 1104 1104 1105 1105 1106			101 104 105 1015 1015 1015 1015 1015 101				. :
1104 1104 1104 1101 1101 1102 1102 1102 1102 1102 1102 1102 1102 1102 1102 1103	1104 1104 1104 1101 1101 1101 1102 1102 1102 1102 1102 1102 1102 1102 1102 1102 1102 1102 1103		1104 1104 1104 1101 1101 1102 1102 1102 1102 1102 1102 1102 1103 1103 1104 1102 1102 1103 1103 1104 1105 1107 1108 1108 1109	1104 1104 1104 1104 1101		1104 1104 1104 1104 1101	F - TREATED   1194   701   1194   701   1194   701   1194   1195   119		ب
		## 1942 701 11042 701 11042 701 11042 701 11042 701 11092 11092 11092 11092 11092 11092 11092 11092 11092 11092 11092 11092 11092 11092 11092 11092 11092							1. J. J. J. J. J. J. J. J. J. J. J. J. J.
AF TYOL 1101 AF TYOL 1102 AF TY 1102 AF	AF-TYOE 1101 AF-TYOE 1102 1117 1102 1102 1102 1102 1102 1102 1102 1102 1103 1103 1104 1106 11	AF - TYOL							CITELIRENTED
1155 1155 1167 1167 1167 1167 1167 1161 1161	11.5 11.5 11.5 11.5 11.5 11.5 11.5 11.5							(1)	40 × 10 × 10 × 10 × 10 × 10 × 10 × 10 ×
16.34 1.556.5L¢ 1.650 1.650 1.610	16.17 1.556.52 1.50 1	1(1) 1 1102 1102 1102 1103 1103 1103 1101 1101 1101 1106 1102 1103 1003	10317 1032 1033 1103 1103 1103 1101	11.02 11.02 11.02 11.02 11.02 11.03 11.04 11					: ·
1010 1010 1010 1010 1010 1010 1010 101	11.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	11920 1755675L* 11920 11010 12701 11010 11010 11010 11010 11010 11010 11010 11010 11010	11070   1107					1192 1192 1192 1192 1192 1191	יונ זוי
01611 11725 1173 1174 1175 1177 1177	124.7 124.7							10.1	1
11.2 11.2 11.2 11.2 11.2 11.2 11.2	1102 1101 1101 1101 1101 1106	\$74.7 \$74.7 \$10.1 \$10.1 \$10.5 \$10.5 \$10.5 \$10.5	11010 574.7			11.2 11.2 11.0		11.2 11.1	
11010	1010 574.7 11.01 11.06	1101 1101 1106 117	11010 1101 1106 11						- •
TOTAL TOTAL	1947 TOTAL 1947	1141 1262 117	1101 1101 1101 1101 1101 1101 1101 110	11.1 11.2 11.2.5 11.2.1.5	11.0 11.0 11.0 11.0 11.0 11.0 11.0 11.0	11.4   11.6   11.15	11   110   1	1101 1106 1107 1101 11013	
	71.6	11.6 11.015	126 17	1126 17 202 11215 17 1121 1122	11.6		11.6 11.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	11.6	1.11.01
Y	1191 1191 11913 1193 23-91 11922 23-91 11922	11.5.12 G Z-0.1 11.0.12 G Z-0.1 11.0.3 P-0.1 11.0.2 Z-0.1 11.0.2 Z-0.1 11.0.2 Z-0.1	115.116 201 1153 201 201 110.22 1101 110.22	1103 23.01 11022 1101 1101	23-31 11-22 11-1 11-1	1771 A 145			
		11013 11013 201 1103 201 11022 201 11020 3701 11050 63101	115116 201 1163 201 29:01 11022 20-1 1101 1050 80101	1103 23.51 11022 1101 1101 1050 1051	29.91 11.22 11.01 27.01 11.050 831.01	CPLV 3741 11450 83141	I of Ea Oct 1 I to 2		.: .

<u>C</u>

C

C

100   100	111111111111111111111111111111111111111	<b>9</b> ~ ~ ~ = = = = = = = = = = = = = = = =				•	•	
10   10   10   10   10   10   10   10								٠
Second Color   1999	7. V	E 0 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						
2011.1% 2011.1	A LOUISING	200		;		:		
Section V			: : : : : : : : : : : : : : : : : : : :			:		
Serviciona   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   1193   1271   127		1911						
11.03   12.01   12.0		111111111111111111111111111111111111111		•	:	:	•	
9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			11,33 127,1					
See 19 ye feet   112   122   113   123   113   123   113   123   113   123   113   123   113   123   113   123   113   123   113   123   113   123   113   123   1	21.11.5	101						
	16.1.25	11.2		•		•	;	
STANTANT NAME OF THE STANTANT								
STATE   19   19   19   19   19   19   19   1			11.5					
		L) (1)			:	:		
STATE  ST	51.4.1.1.5 51.4.1.1.2	11.3				•		
Statist		3112	:		:	:		
Statist		101						
STATE TO THE STATE	55	1 : 1						
		6711						
		1011 1017		:				
		11.4						
	1713	1.22				,		
	7 1 1 1 C	\$						
And the second of the second o	5.1 × c	. 6974	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Same Signal Comment of the Comment o		1104 1202						
		1132					,	
	1.5	1011						
	_ : J: J	1201 1021	1		; ; ;			:

Sp

C

C

11032	2222		1103	1104	201 201 2 3 3 4 5 20 2			1173	TOTAL STANDARDS CONTRACTOR STANDARD CONTRACTOR STANDARDS CONTRACTOR STANDARD CO	•	1101	11.1	11.2	1111	11.1	16/21	1017		1126 3201	
:			1201					•	•	230,1	25.1				:					
			6,2	:							1,123					ı		<u>:</u>		
<b>4 •</b> .		•	12721									:						:	:	
			3	· : !		•			•				•					:		
				:		1	•			•		:	!					:		



C

0

C

	[ • ] •							•				
refractions	11.1		, ;			:						
LISATE LATINA	101											
:	2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6											
				•					,			
	16-61 5761	100	121	11,174	<b>6.</b> 1	2,1	=	207,1	930, I	•		
		2,3	11,137	57,1	1,2							
Made Silve			:			: #	:	•		•	;	
	1102243101						:				:	
E.E. Common of the common of t	1104											
Jan Lind I	1102			•								
	171				,				•		:	,
· · · · · · · · · · · · · · · · · · ·	1107											
ر د ن د د د	1,00		,						:			
	641 1141											
AT is is i	901 11016	:	•	,		÷	:	:	:	:		١,
>	11.2					•						
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1102	•	i			1	1	:				
	1123 7921											
	101	:	:	•		:	•			•	,	
• •	10251 6011											
The state of the s	5 c i 1											
restantia de la compansión de la compan			•			:	:					
	111											
		:		; ;	:			: : :	,			
in the second se	0,11 2,7											
				•								
	112 62 611											
								4				
, c. y	1102320101	1	!	:		:	i : :	<u> </u>	: :			
	/11 11/20											
and the second s	91 11032							•	;			
117711	11.3											
19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.5		!			:	:		1		,	
	•											

## OS NURD LIST PY PAGE

•		NOS WO	10 LIST PY	ACE					DA1E	802U
M VIII	-11/2.		7			:		;		
3 1111	3201 2501	P, 18					,			
3 1:17:10	1111		-	į			•			
3 1/17-	11.5				:					
	(A)RA									
1	117									•
	1101	٠				•				
3 Sect 116F	111									
عد	1119									
	**					•		•		
	11.2									
	11011 2501	57.2								
-	11.67						•	:	•	٠
1:11-11:1	1111									
11:	1111									
1:31	1961			•	:	•	•	•	•	
-	1101									
LrileTiApirt	1102		•							
B LaillagerTiaten	1011			:		:	:	;		
	11.9									
	1711									
-	Toll .	:		•	:	:				:
	11017									
	102 11032	8,1				;				
	*	11,227 207,1	. 25,1	1,501	6,2	3 3 C 9 T			•	
	14.71 23:01	11268 1421								
	01411									
	1115						•	:		
= ;	Tere 12:11						•			
	~									
	11112 208	:	!	•						
De la companya de la										
	* (			:	•	•				
	7/11									
	n (* -							!		
	7.17									
	1771									
	70.1			•						
	1104									
	70-1									
	F			:		!		1		
4	110000	: :			·					
	1 7									
	700									
	· · ·				•					
	(*************************************									
	61, 21 11, 13.		1			!		•	:	•
•	701									
	* / 1 •	٠								

V,

4 - Ticky								•		
VI: 14	11023		;		;		:	•		
D 12 7 . A 1	1.3									
· · · · · · · · · · · · · · · · · · ·	11.05 11.02		·	٠	•					
1	11.06									
	11.7									
. 1, 1, 1	6,11		•	•				:	:	:
٠ 	7.17									
	4011 10158									
		1			-	!			:	!
<u>.</u>	0 -				!	;	:			;
- `	1761									
~	1111									
	1106 701	•				!	-			
10.10 ·	1119									
اند ا	117161711			:		:	:			
	7 1 4 2	11,39								
- ::			:	•		!	:		:	
· · ·	11.2									
	1123									
La di di di di di di di di di di di di di	11.2					•				
	1111							•		
٠.	1100	; ;	:		•	1	:	:	:	
	11.7									
● 1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の	1:23									
> >	111				!	:	,			
U.//3										
	1173		i							:
1 1 2 4 1	11029									
	1107									
	11.6		!							
-	11,2									
7.5.										
ه م با م					!	i	-		•	
	7115									
نا ا	[ 4 ] [			,	,	;	1	:	,	
	11.6 2.1		:	•			r	:	• •	
11111111111	111									
	101	:			:		!		:	:
	•									

 $V_{\rho}$ 

			MUS WORD LIST BY MAGE		DATE BERNG 1120 PAGE 79	C
4 FLIFT.	3101 1105	;	0.0			•
	10102 11026	1.1	,	•		Ċ
4 1:01.196 4 1:11:14	2403 11052 601	57.1	25,2			)
	23:02 11035					<u>;</u>
	11024			•		C
	71.71					_
A SECTION OF THE PARTY OF THE P	11.2					Ĉ
	100		•		•	)
471.11.1	961					•
17 14 4	11013	:			:	· · ·
1111	11.11					•
	1102		•	· · · · · · · · · · · · · · · · · · ·		
•	7					•
A STORY	1104 44.20	. 1.0.1			:	
1111	1101		***			•
	7 - 7					)
	11.5	•		•		1
	1113					)
4 (Lib-s	11.2					1
	111			•		<u> </u>
	1 - 1	•			• • • • • • • • • • • • • • • • • • • •	<
#	24. 02 201					3
			•			9
	11.2					
	11.2					
6 (T)	1101 [1]					
4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						
	60.01 1102					
	11.12	t	•		•	•
230914-914	E .					<b>)</b>
	71.6					•
	111					•
6 Fulls						•
	•					Į.

 $\sqrt{}$ 

MOS NORO	101		107			10.8										; ;				:			***		-	3101	-	•	1,12	i	; ;			:								
	1 66651	11054	25.2	1111	1771	2501	110	1112	12.2	11.3	1103	9,11	9017	711	1113	75.	4017	6611	2017		11.2	1.11	1113	211			-	<u></u>	1 (1)		***		111	757	11.6	11.2	1111	171	<b></b> -		7 · ·	
	#		7	2.4.4.4	2 . h 4 . l . d	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1. I. I. J		<u>.</u>	14.	=	-	-171 -17				A Company of the Comp	ALT 11	L			, 1	4 6 7 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	i,	i.			· :_	-	9-11-	_	1 1 1 1 T	17.00	_	•	. :	- :		. :

7

							i									/					:									•					
40											•														,					1					
							:														,														
			•				;	:	11133												:		•		;					!					:
			,				;														,		,		ı										
;		230.1						•	7167	1,2															!			•		ì					
		7	1				,		•	Ó																									
		177	711					;	7	11,100							•	1771							1.7										
	<b>-</b>	5 23	_		, <del>*</del>		} _				<b>6</b> 0 -	- c		~	∾ -	٠.			.0	4	r		4.	- ~	_	_	<b>-</b>	<b>v</b> -		~ .		٠'n	4.	<b>.</b>	
323		=	2	===						3	===		=	= :		=	= :		=			=	=:		2										
•								•																											
			٠																																
Ž.	,	<u>:</u>					<b>9</b>				) (	ـ د ٺ	÷.	≱.	v			L: .4 .1.				_			54.	ر ا									
		<del>.</del>		:•			- 5. 2.						-	ر <b>د د</b> د د ان		•	٠,٠				)· 	F	.r. F		/3/	7	1		•					_	-
	3	<u> </u>			-		۔ د ا	ز <u>د</u> د د د د <b>ند</b>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	11.1	2	-	ِ ن	ې د ما د د	نه ا - - ت	· . -	•				- ( - :		:		1 -1 :	` 		=	: -	<u>.</u> :	_		* :		
• • •	•	r <b>4</b>	•	4 4	•	•	. 4	*	•	~	• •	•	•	•	. 4	•		, 4	-	•	<b>.</b> -	•		- r •	•	•	• •	•	4	*	. 4	4	4 4	r <	• 4

10103

23001

1311

32,1

57.2

11,95

12,1

11,2

701 12701

naverus fed Fact

				•			12,1									** ***	•		: :			•	11,12
1/1	5113	1110	1711	11.18	1112	1119	11169	111	1111	7176	1112	1111	911	1114	1111	1112	1.11	11.1	11,32	111	1111	111	
:- -	ا ماند ماند ماند ماند ماند ماند ماند مان	7 1 C 1 1 7 PEN	the state of the s	1.53.1	\$10 T, 50 T	111111	1,157,11	2000	E. J. S.	47 c 4 c 4 c 4 c 4 c 4 c 4 c 4 c 4 c 4 c	1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	(する)(きか) きかい こし	x )! .	1,411	FICKET	1115116	6.4 6.4 6.4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1111	11.5	FIFTERCKLEVER	471114	1111
			,	,	<u>ئ</u> ئام ئام		11.01 11.03 11.03 11.01 11.03	11.9 11.9 11.9 11.9 11.9 11.9 11.9	11.9 11.9 11.97 11.91 11.92 11.93 11.93 11.93 11.91	11.9 11.9 11.9 11.9 11.9 11.9 11.9 11.9	11.9 11.9 11.9 11.9 11.9 11.9 11.9 11.9	11.9 11.9 11.9 11.9 11.9 11.9 11.9 11.9		11.91 11.93 11.91 11.95 11.91 11.91 11.91 11.92			1191 1193 1192 1193 1194 1196 1196 1196 1196 1196 1196	1191 1193 1192 1193 1195 1191 1196 1196 1196 1196 1197 1191	1193 1193 1192 1193 1196 1191 1196 1196 1196 1197 1191 1191	1191 1193 1192 1196 1196 1196 1196 1196 1197 1191 1191	1191 1193 1193 1196 1196 1196 1196 1191 1191		1191 1193 1193 1191 1195 1196 1196 1196 1191 1191 1191

2/2/

C

			U	0. 4 to 1.0 to 1	A.177 ( ) ( )		1908 P.C.					t <sub>.</sub>			15 a 11			د د	ا - با الله الله الله الله الله الله الله ا	<i>;</i>	2 to a second se	Y 1 4 7 7
11021	1172	1101 11014	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	11.2	1101	11215	1011 50158 .	1101	6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	11912	100000000000000000000000000000000000000	11010	1103	* C		1106	19751	1	1101	1101	1127	1101320701
į			•					•			٠				:				• .		•	11,114 10,1
: .										:					:						, , ,	1 403
	;		!	:								- Annual Control of the Control of t			* · · · · · · · · · · · · · · · · · · ·				:			501
:	•	- प्राप्त		:																	:	
	:						i : : :												•		!	
	:		•				1					•			,				;			•

•
36
207.1
•
•
:
:
1

/

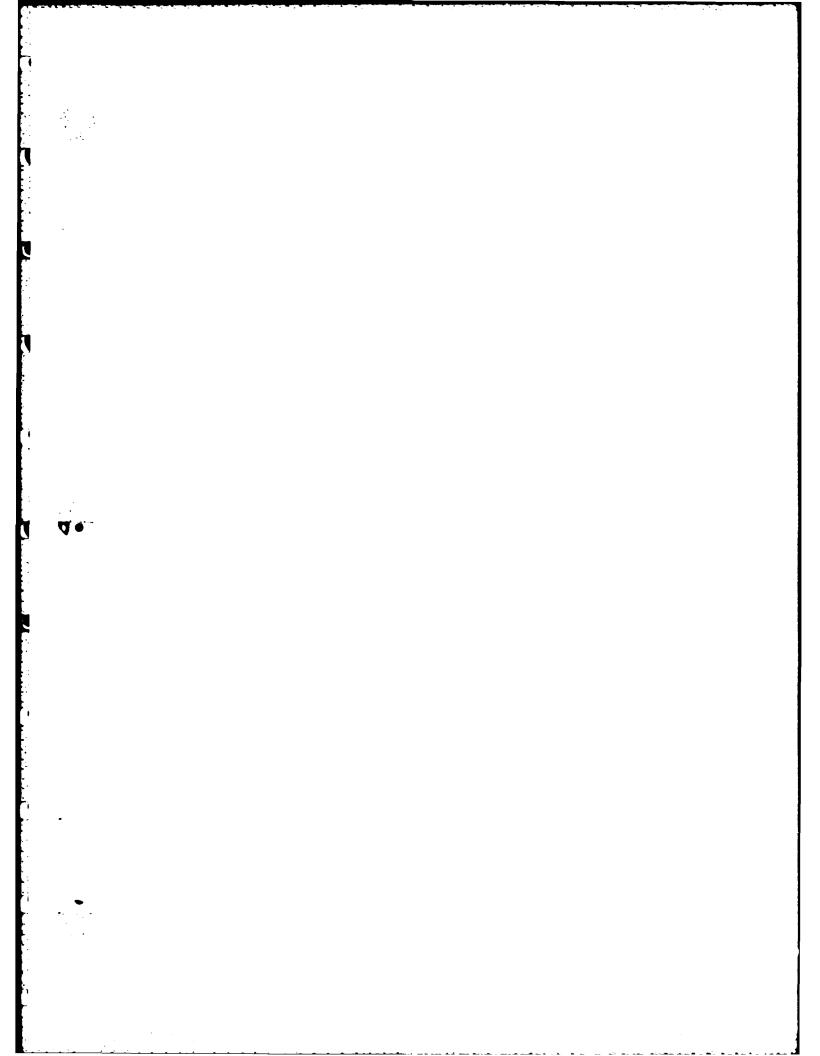
~

<u>ٽ</u>,

C

		7.7	57.3 30.1 11.193 16.2 41
Less to the second seco			1101 1102 3101 2501

\ \ \



Skills for the Common roof: Map scuding MGS 118 071-50:-0006 Havigate from one position on the ground to another point

appear after reaching along

be considered between

conditions
confirm location
contain
convert to

designated points distance determine

encountered .

finish

given ground

locate

move along route

no more than

one position
on ground

place (v)
planning route
points
position

reaching route

select
should appear
start

terrain types of

varying types of terrain

weather conditions

against analysis azimuth

black

checklist check against list compass coordinate scale count

detailed terrain analysis

field location fixed black index line

grid azimuth

limiting factor

magnetic azimuth
map distance
map reconnaissance
mental checklist

pace count
protractor

standard 1:50,000 scale military map

terrain features

\*Skill level 2 Combat Tech: Map reading 500, 111 071-323-1007 Determine distance while moving between 2 points on the ground

accurately
actual distance
additional
all types of
average

between beware by foot cross.country counting graces

daylight determine during

end zone

finish point footaball field

given ground guide

in length instead of

landmarks level ground

mark out
maximum of
move by foot
multiple of
multiply

not greater than not less than

paces 'practicing

requirement remainder remaining result

start point to finish point

terrain travel cross country types of varying types of terrain

while moving within without landmarks to guide you

(BM)

distance

pace count
pace factor conversion table
pebble method
points on the ground

600 meter pace course

already
around
ability
apart
always
another
allows
approximate
add this value
bottom
between

chart chalkboard changes certain come contensus

direction distance different drawn determine

earth edge equals

falls within final follows far figure foot find

goes off ground greater than

hits how far

identify in fact inch

just under

keep -

line

locate least line up

mark
measure
make
miles
map
minutes
means
meters

number near normally new

procedure
point A, B
problem
printed
places
picture
piece
paper
point
portion
pencil
provide
put

reflect repeat required received read ruler road

starting strip of paper straight edge suppose standard small shows specified

total tick mark top take trail twice

under 'use until

value

within want

yards, measure

24

Combat Tech:

aline

bar scale

contour interval
curved line distance

ground distant garrison

in the field

meters apart

procedure
pivot
plotted

road distance

standard 1:50,000 supplementary contours straight edge scale

tick mark trail . topographic map

zero ·

Combat Tech:

align

distance - road; ground

graphic scale grid square ground distance

points on a map

road distance; road junction
right up

MOS 11: 071-019-1091

Skill Level 2
Combat Tech: Map reading Determine the elevation and relief on the ground using a map

around
as needed
add
above
amount
accuaracy
already
at least

between bottom of brown

count
crossed
considered to be
close together
can
correct
climb
connect

determine
detail
direction
down
distance
desired
down hill
difference

elevation estimate exactly each easy climb

feet
flat
for
from
find
following

gentle ground

half
heavier than
height
higher
highest
hill
how

indicate information

known

less than like lines locate lower

map
may
minutes
multiply
must be

nearest needed

paper pencil pointed plotted printed

reading record rest tequirement

same
show
side
solid
sought
spaced
steep
steps
standard
subtract from
suicide

tha same as the rest of tell tested top'

undermarked use as up, uphill usually value of valley

widely will be within which

your

Combat Tech:

ability assistance above sea level

bench marks brown lines

contour lines
contour interval
correct
cross (v)
coordinate

depression(n)
designated point
detail

eight-digit coordinate
elevation

field failure

gentle slope garrison

highest above sea level

identify
interval
index contour line

known elevation

locate

marginal information military margin

projected drawing
point of plotted

reference relief result

sea level
scale
slope
spot elevation
standard 1:50,000 scale
supplementary

Combair Trein: Gloch !

contour eross (v).

determine

elevation estimate

features

GA grid coordinates

interval

measure marginal

protractor

relief

sheet 4550 IV sought symbol

terrain

unit

Skill level 2 Combat Tech: Map reading Orient a map using a compass MCS 115 071-325-3011

apparent alternate ability angle

block

compass cover<sup>\*</sup> connect with consisting of continuous line conditions

daylight conditions degree directions dial

equal end

formed by falls beneath forward

ground given

horizontal position

left
limit
line up (v)
location

minute
match (v)
map
margin

needle

open

pointing printed on place (n) parallel to position

quite apparent

rotate reference

shown suitable

to the ground top of toward time test

using

within

Combat Tech: (BM)

aline

comapss

declinated M2 compass

in the field

MILS

north-south grid lines

orient

scale

Cerbert 16 1

angle
appropriate value

black indexline
built-in protractor

compass needle: reading
cover side of compass

degress; degree of arc
dial
directions of declination diagram

face of compass
field of environment

grid line interaction
GM angle

horizontal position

index line

lineatic compass

magnetic north margin of map

needle north seeking arrow north-south grid line

orient (v)

placed parallel to
pivot point "P"

sighting wire south neatline standard 1:50,000 scale military map Personal Contract Contract Contract

between a constant and ground by termen association

area

directions determine daylight during

east

given ground

hours

known

located

map meters minutes

north

on which

point

relate to requirement

shown south surround standard

type those shown

unknown

while within

 $(\mathbb{I}\mathbb{M})$ 

cardinal coincide

coordinate -location; scale/m p: pr

field

grid coordinates

military

orient

protractor

relate

scale

terrain - features; association

Combat Tech:

association - terrain

coincide
coordinate location - scale

directions

four cardinal directions

known point

military map meters

orient (v)

performance measure protractor

six-digit map coordinate standard 1:50,000 scale

terrain association types of terrain features

unknown location

Skill level 2 : Comb it Tech: Map le a line Orient a map to the ground by Map-Termain

MOS 11B 071-329-1012

both

common to conditions

daylight depressions

East

features find

ground good

hard to do have got to hilltops

important

look at locate

many good ways
map
minute

north

position
point

ridges

such as same way standard south

thing

use

viewed from valleys

ways within west

No of the

alining

depression

field site

hilltop

linear features

military MILS map-terrain association orient

ridges

scale saddles

valleys

alining features

field site

linear features

military map

orient, v.

performance measure

standard 1:50,000 scale

within 30° in 10 minutes

arca
alone
absence
auxiliary
attain
accuracy
adaptable
although
above
approximately
allow to
aid (v)

box boat-like barrier based on basic bigger because

classroom common to characteristics check currently capability cell compared to cross contant considerable cramped compartment . cross-country centralized center carried car crew cause

during
designed.
difficult
dish-shaped
driver
device
drive
door

can be

even
employment
external
except for

equal end easy effectiveness engine equipped with engine evenly spaced

fatigue friendly feature float full freedom to nove factor flotatiom front of fewer fatigue-crew

given grass gently gap

heaviest headlight hit harder to hit

identify
increase
interior
India
Isrcal
in front of
improved

kilometer keep in mind

large
light
low
lower
left hand
located
lowered
launch

model
mockup
mile
mounted-coaxially

mph
maintain
millimeter
move

normally nomenclature night

obscured object observe operate on the move

photograph
per hour
probably
position
personnel
propulation
penetration
primary
pressure
power
provides
Peoples Rep. of China
plant
possible

quickly

recognition feature relatively range . recognized rectangular restrict rear rack revolve resemble rarely regulation retraceable right hand replacement run out of raised restricted

state (v)
see
spacing
simple
similar
superior
sloped (ing)

smail/or then

siec storage suitable soldiers superior size shape strength strop system second/ary stationary stay

travel test tire troops

uneven
underwater
unequal
user
USSR
United Arab Rep.
is used
under

vehicle vary variation version variant

water weakness wall wheel

exercise

evacuator

armored vehicle equipped with assault gun employment active exist. external fuel cel! airborne amphibious end connector explosion armament attain speed field training antiarmor friendly force **APFSDS** fully tracked armor piercing cap formation " area ' fire control airdroppable five readwheeled antiaircraft ammunition fighting compartment ASU-85 foward arc chemical energy firing port high explosion flotation bore evacuator 3/4 to muzzle garrison battle glacis plate belly wheel well-sloped battlefield gun-73mm smoothbore tube characteristic (tank) stabilized cupola airborne assault combat role 105mm cannon Christie suspension system headlights-infrared cruising range hull-rectangular shaped chassis hatch-driver's coaxial commander's high velocity capability center guides identification complete with infantry scout connectors crew member idle wheel command vehicle infrared-sight crossing gaps headlight cross-country mobility searchlight chemical energy counterattack compartment- rear kenetic energy cramped live track crew fighting low silhouette double mockup medium drive mizzle brake dome shaped dish-shaped multi-baffle duel tank main gun-85mm driver's hatch M-1970 M-551 Sheridan

meter

missle raid

missle-variant	Univert
snapper	roof mounted
swatter:	interior
sagger	flat
machinegun-12.7 mm AA	valls
7.62 mm PET	revolving
coaxial	dish-shaped
mount/ed	dome-shaped
motorized	tract
	tank-US main battle tank
NCO	heavy T-10
NBC	medium
NATO	· light T-62
nomenclature	tank defeating
night viewing devic	tank killer unit
	torsion bar
OPFOR	threat
	. tube
primary combat role	troop capacity
periscope	T-55; T-55A; T-72
power plant	target-stationary, movin
PT-76 tank	
	Unit
return roller	US main battle tank
roadwheel	underwater snorkeling
rangefinder	
rough terrain	vehicle
rifle unit-motorized	. anti-armor
rate of fire	NBC test
roof mounted	ADA
rack-missle	command
round-high velocity	variation of
115 mm APFSDS	V shaped splash guard
tank defeating	. purchas abreau Breata
reconnaissance	Warsaw pact vehicle
1 e comma 1 5 same e	weapon
single baffle	well sloped glacis plate
space between	water barrier-cross
sloped hull	water propulsion system
speed hall	wheels
storage boxes	four-wheel drive
stagger missile	retractable
	auxialliary
strapped silhouette	drive
	belly
sight	roadwheels
small commander's light	roadwheets
T 62 tank	
support roller	
suspension system	
scout-infantry	
car	
vehicle BR DM-2	_
snorkel	•
searchlight	
striking force	•



## Combat Tech:

amphibious RMP
absense of torsion bars
airborne assault gun
ASU-85
armored
ammunition-chemical energy
high explosive
antitank

boat-like front
baffle-single
double
multi
blast defector
bore evacuator- at muzzle
3/4 to muzzle

characteristicsof Christic suspension system cupola-commander's

drive sprocket
dish-shaped turret
dome-shaped turret

formation-armored
front-boat like

gunner-reconnaissance
armored fighting vehicle
garrison
guard-V shaped splash
glacis plate
gun-main 85 mm
105 mm
73 mm amooth bore

hull-rectangular shaped

infrared-headlight searchlight

ICV

mockup
M-551 Shridan
M-1970
muzzle
meter
machinegun-7.62 mm Coaxial
12.7 mm

missiles-variant snapper swatter sagger mobility-cross country

-NATO nomenclature night viewing device

penetration periscope firing port

rangefinder
range-main gun
round-tank defeating
115 mm APFSDS

suspension-torsion bar

target
turrent-flat
revolving
dome-shaped
dish-shaped over 3rd roadwhe
track and suspension system
tank- heavy T-10; T-72
US main battle tank
medium battle
T-55; T-55A
T-62 tank

V shaped splash guard vehicle-scout BR DM-2 NBC test ADA Anti-armor

wheel-idler
retractable auxilliary drive
wheel

Warsaw Pact vehicle

addition
accurate
accuracy
attack
assignment
anglet
automatic
appears
appear behind
appearance
available
attack to tube

bush
break
brush
box-like
basic
bottom
basket
be expected to

capacity

characterized characteristic current model carry contact control capture common completely connected to cylinde chassis central cylinderical cause compared to consist of ·conceal crew

designed to depending on direct support during firing defect double-action diameter deliver

emphasis easy training

enable
equipped
essentially the same
equipment
employment
effective
effectiveness
evade
essentially
empty
excellent
expect to

fire feature flight fly fold from

generally given good

heavyweights
high reliability
handing
highly
heavy
handling
hit
high

identify integrated is iddition to in spite of

## kilometer

limitations
light
large number of
length
long
locked
level

mobility
mobile
model
millimeter
meter

mounted
move
maximum
modified
maintanence
minimum
main
more
most

night
new
number
normally
nomenclature

on the end on hand

preselected present portion prominent piece of placed on photograph permit position provide probability

remote/ly
rear
reduce
rectangular
replace
reluctant
rapid
reliability
resembles
range

standard
simplicity of design
star
saturate
set up
simultaneously track
slow moving
support
sophisticated
squarish
stored
shorter
smoke
strength
side

single system symilar small size

training transport tree tube travel type twin ton tracked

use .

visual
vegetation
variety of
versatility
vehicle
version

winged weakness weigh weight

## Combat Tech:

army arms automatic weapon APC action assault rifle armored vehicle antitank guided missile (ATGM) accuracy/ly assignment angled area coverage antiaircraft acquisition armor artillery AKM-762 mm

buttoned up battalion battery baseplate battledfield breech box bipod-mounted barrel butt bottom foward

cradle
BMP personal carrier
box-like hull
battle area

comouflage control box cover cavalrymen conceal capture configuration conventional field gun cylindrical carriage' castor wheels central combined arms carrier compartments coverage caliber cartridge case

crew-1 man

company level commander capacity

deploy drum displace direct support divisional detonate defense double action D-30; D-20 double baffle winged

effective range
easy training
equipment
8-round magazine
electronic countermeasure
employment
either
equipped
evade

force
friendly
feature
folding stock
flared cone
fire control
flight identification
flare trail
field piece (gun)
fold together
foward edge
full-tracked
foward cradle

gun
gunner
gas cylinder
general purpose machinegun
guided missile
grenade
guidance wire
ground mounted
gear

helicopter hand grip heavy motor Howitzer hatch hull in a land and a land infantry invulnerable on Tense integrated fire inflight ID

joystick jack

known armor meter

light mortar
light machinegun
locked breech
long-range
lethality
launching rail
loss of
low-level air defense
light tracked
launcher
limitation.

mock-up magazine machinegun man-packed man-portable multiple rocket launcher (MRL) mutiple rocket launcher muzzle/ m. brake maneuver mortor mission medium-level motorized rifle regiment maintanence mobility minimum range maximum range mobile artillery modified T-54 missile

nomenclature NATO 9 mm makaron

obscure
optical viewer
organic
optical sight
OPFOR
(opposing force open stock)
on board radar
offense

proceedings of the process of the pr

rifle round radio-guided missile recoiless gun rocket-propelled granade (RPG) rocket regimental ' regiment radar rate of fire roadwheeled running gear RPK 7.62 RPG-7 remote position rocket hit rounds per minute rapid fire rectangular turret reliability

six roadwheeled vehicle surface to air missile (SAM) System self-propelled system SP gun sustained rate of fire shorter diameter tube sulloped winged shield single castor wheel saturation fire shoulder-fired squad level small arms semi-automatic pistol side arm suitcase sagger SP G-9 73 mm smoke support mission sustained

threat trigger team target

Englished Commencer travelling control position tracked carryage turret truck-mounted threat mortar target acquisition tactical range tank regiments towed trail tube tracking target of opportunity

unit of assignment

vulnerable viewer versatility of vehicle

weapon wire-guided warhead winged shield

ZSU-23-4

مرالم

## COMBAT TECH:

APC
AKM-7.62 mm
assault rifle
antitank guided missile
antitank recoilless gun

bipod-mounted
bottom foward cradle

control box
cylindericol "peppe ob"
muzzle brake
cartridge case
conventional field am

D-30
D-20
detonate ATGM warhead
double baffle winged
muzzle brake

electronic countermeasure
8-round magazine

folding stock flared cone

gas cylinder above barrel gunner general purpose machinegun

howitzer

joystick

launching rail

multiple rocket launcher MRL modified T-54 chassis motorized rifle mobile artillery piece mock-up M-30

NATO 9 mm Makaron

optical viewer OPFOR (opposing forces) optical sight Pa wires portable launcher

radio-guided missile RPG-7 rectangular turret

scalloped winged shield single castor wheel semi-autematic pistol SAM - surface to air missile six roadwheeled vehicle

traveling central portion tracked carriage

viewer

winged shield wire-guided missile

ZSU-23-4

Combat Tech. Surve larce Conduct day/night urveillance MOS 5 fanting field on 1954/0000

aid area above addition to

below beyond

conduct
common smell
campfire
clockwise
counterclockwise

daylight differentiate deep dirt deodorant

eyes either etc.

front failure to followed by frequent

gasoline

hard to

identify insure in

just

locate
left
leave (v)
letter

movement moving match meter

night nature of

observe

present .
position
prior to
preserving

quick

raising eyes repeat right recommend

situation sound short staying since smell switch

various

without

assault fire area adaption accustom assembly

battlefield basic

camouflage clearing critical combat

dark degree

electronic device enemy entire environment ·

fighting
field
friendly
fire
foliage
focusing
footpath
frequent familiarization

goggles

heavy

improperly
install
indirect fire
illumination
initial rally point (IRP)
irregular

light low level

meters
machineguns
maximum
movement
mastery

night operation

OPFOR
obscure
open
overalI
overlapping

off equitor observe operation.

position plles performance procedure

quick

range
rocket
rifle
rally
recoilles
red lighted area
red

surveillance stationary skyline search strip of subdivide suspicious spots subdue selective clearing specific ' secure scanning slightly skill seal sector

target
temporary
tracked
terrain
training trip
technique
task

unspecified

vision visual visibility vehicle

wheel weapon wide watertight scal

247

Combat Tech: Surveillance Using ANI PUS-2

ANIPUS-2 assault fire azimuth adjustment knob

BA-1100 batteries battery cap boresight mount assembly

degrees (geometric)

eyeshicld elevation adjustment knob

focus ring (range) foliage

indirect fire
initial rally point

lens cap .

main housing

objective lens oscillator cap off-center vision

power switch
positive terminal (raised end)

recoilless rifle fire rocket red goggles

sharp sight reticle strip of terrain scanning selective clearing procedure

visibility search

weapon fire

amount of fire available

branches brush

complete
cut
containing
careful
concealment
cover
can be
(to be) cleared

desireable determines. disclose detect dirt dense brush drag away

cstimate

following furnish

given

heavy woods

in all cases insure

lower branches leave (v) limbs large

medium
moving
make sure
mud

natural state

observe organized

principles possible point (n) preparing partially

recognize remove restrict work

suitable snow start scattered small since

trees thick underbush time available

underbrush

work forward woods

axe assigned sector of fire afford the enemy automatic weapon

contact with enemy
close defense
clear - narrow lane of fire
clearing - extent of nature of
excessive; and last improper

defensive position disclose designated

extent of clearing expected enemy

field of fire fighting position

hide defensive position

irregular pattern impreperly cleared intrenching tool

nature of

obstruct field of fire

performance measure

suitable sparsaly screen of

thinning thin natural screen tool

undergrowth undertaken

vegetation view

wooded area

assigned sector of fire axe

field of fire

hide defensive positions

intrenching tool

specific depth sparsely wooded are:

thinning undergrowt thin natural screen of vegetation thick underbrush

underbrush - undergrowth
 thinning; thick

COMBAT TECH. CONSTRUCT INDIVIDUAL FIGHTING POSITIONS MOS 11B 071-326-5703

afford available armpit approximately approaching accidental ad jacent absolutely alternate adjust.

frontal friendly floor front foliage

basic blend build by means of given grass

hole

hour

head

high

cave concealment construction construct complete condition cut compartment clear correctly clump

individual increased improve invisible

difficult

lower location log

dig destroy dead detect depth dirt dependent direct daylight deep

minimum meter move measure member

man-made

earth easily effects excess expose elbow equipment natural normal

observe observation overhead occupy object obtain optional

particularly possible

protection provide prepare profile

rectangle rock room rear

silhouette specification specified/specific situation small steep. secondary scrape out sequence supporting " support solid stand surroundings size shape shoulder slope shallow stump soil selectively stabilize

trees thick time terrain team variation variable

weather conditions within weight

afford adjusted arms fire aiming stake airburst ammunition

battle position burst bayonet

cover concealment cleared area construct camouflage

direct fire define

emplace
engage
elbow hole
effects of
entrenching tool
explosives
enemy

fragmentation effects firing step flank flank overload cover firing port fighting overhead cover fight fighting position field of fire foxhole frontal small

grenade

hand grenade range hasty fighting position

indirect fire
individual

lay limited stake load-bearing equipment logs location

mounds rearth
manmade
manning your weapon
man

night firing stake natural cover natural

observation overhead cover

primary sector prone shelter poncho parapet high position

racks rifle range card

secondary sector supported fire shoot squad leader scatar-of-fire stake se pr se attack FTCTADE: small arms fire strappel . 3600 soldier sector-of-fire scabbard **specifications** soil size

two man team trees target , trench

shape

unsupported fire

weather conditions weapon

aims fare

bayonet

cover/concealment

equipment
entrenching tool

fighting position fields of fire

indirect fire

logs - load bearing equipment

manning your weapon mounds/earth M 16A1 rthle.

overhead cover

parapet high - poncho

rocks

scabbard

two-man team

become familiar

conducted come to know

daylight darkness dense

fog familiar

interval between

moving up maintain

permit points performing

resumed

stressed

underbrush

visual contact

within

adjustments automatically

bounding overwatch

climatic

designated dense darkness

employing

fog

interval between

limited

methods maintain movement mannerisms moving up

obstacles open terrain

permit points performing

resumed relative position react

stressed smoke style severly limited

traits traveling overwatch terrain techniques of movement

underbrush

visual contact

wedge

fire team formation

mine field moving wedge

obstacles open terrain

squad leader.

#### Use Visual Signals to Control Movement

assist
action
arm
available
above
across
alternate
angle
away
as approprate

both
back up
body
bend
bring
backward

control communication correct change circles chin cut come chest concerned

demonstrate distance distinctly disregard desired drop describe

conversely

each
entire
ease .
effectively
extend
elbows
engine
eye

face form familiarize follower facing up forearm fist finger fix front

given ground hand head

important
influence
identification
intend
indicate
index finger

job join

keep going

left lower light level

method messages move member most motion make

neck neutral necessary

open
opposite
other

push procedure palm previous prepare proper point person practice perform primarily pass



pull
position

raise radio recognize require rapidly rotate rate right repeat reverse

suitable slightly silence specific. short situation select start stop shorten side slow steer shoulder separate slice speed slow down

train
take
toward
total
thumbs
turn
.top
to
throat

use understand upward

visual vertical

waist wrist width

### COMBAT TECHNIQUES

attention assembly are approaching

beckon battlefield button up

combat
caommand
column
clockwise
circles
clasp
close up

double time dismount demonstrate disperse

expose execute

field training
friendly force
facilitate
face (v)
final
flex
full extent
follow me
foward
formation

gunner

halt helmet

illustration increase impose

leader : lineformation

movement
mount
means available
mask
move over
move out

propage for action panel protective mask parallel

quick time

ramp recognition

squad soldier . signal standard strike sideways swing succession

transmit to and away

thrust

unit unbutton

visual vehicular column vertical plane vigorous

wave weapon warning



#### COMBAT TECHNIQUES

air attack action from advance assault fire

blink battle drill biological bipod gun

cease fire
come foward
commence firing
column formation
chemical
combat formation
circular
clench
crank

decrease speed double time detonation donning downward depress diameter draw down

elements echelon right/left enemy in sight elevate

file fight on foot figur: eight

horizontal arc

inward

machine gun
mil (100 meters)

nuclear

outward

pyrotechnics proceded prearrange

rush rally site radio silence

simulate second nature singular shift fire

traverse right/left
tripod guns

wedge formation

elevation point ground map standard pencil requirement minute value interval coordinate information number lines/line "up" "down" continuous top hill depression relief detail marks height difference scale rest number idea top hilltop margin

ARTIC ES the а an

sloves

valley

CONJUNCTIONS and or whether

INFINITIVES . to determine to go

to be

to estimate

VERS chiermine given locate

may be plotted

Forate is heing cought

count

must be crossed

note is

are considered

add subtract show needed may be used indicates

are called shows cross printed would make can tell has gives say

know could get was connects

can find will look

W KESSIONS "within"

"as ' 'leas''

"the same as"

"much" "let's" "well"

"is about"

PROJUSTED 205

**(**\*:: with in to. fron for which fci botween

SINGULAR INDICATORS:

each every

at

ADJECTIVES

scale military contour performance light-diget marginal index contour lower.

half above unmarked highest around

supplementary marginal bench

spot brown 1.4.5 10 mg

heavier than elleep.

rangd. -7.N gentle same flat hearing

**GERUNDS** using

looking

**PARTICIPLES** designated

known pointed printed

numbered

. P. L

ius

one another

Which vou your them

ADVERBS already nearest if

exactly like

above never next to usually kow

uphill downhill again now

close together

071-3.5.10
NOTES
NOTES condition
distance
map
point
. •
road
direction
strip
paper edge
minutes
places
earth
scale
bottom
top.
inch
ground
miles
yards ·
ruler
piece
picture
curve
mark
ARTICLES
a
the

the
CONJUNCTIONS
because
or

EXPRESSIONS
"to scale"
"like this"
"in fact"
"also"
"just under"

"so"

MEFOS
measure
given
is plotted
changes
determines
can use

can use
is
is drawn
means
equals
is printed
times
check
have
will find

will help take put read shows suppose want make make aline come

pivot continues help get follow hits try map ADV: (18)
twice
stroight
always
before
then
until

ADJECTIVES/ ADJECTIVALS standard topograhic straight-line performance certain ground difficult straight line

QUALIFIERS at least how far

small tick

road

any

GERUNDS repeating

PRONOUNS
which
you
your
it .
this
that
one
where

VERB COMBINATIONS mark on line up

PRESIDENT

to
apart
of
with
in
from
within
between
at
around

INFINITIVES
to measure
to change
to find
to follow
to get

	<b>;</b>	
NOUNS	ADVERDS	PREPOSECIONS
course	then	by
table	until	for instance
count	simply	up
requirement	always	down
foot	accuately	at
types	usually	in
terrain	if	without
hours	now	instead of
weather	over	over
<pre>point/points</pre>	during	with in
meter/meters		in order to
length	ARTICLES	between
distance	an	around
minutes	a ,	on
landmarks	the	from
paces/pace		
man	SINGULAR INDICATORS	
field	nor	
zone		VERB COMBINATION 5
yards .	VERBS	pace over
country	is maintaining	tie in
ground	travel	start over
movement	are traveling	mark out
hills	do .	pacing off
problem	go	
line	use	IDIOMS
night	move	"tends to"
man	want	
circle	given	
compass	know	
daylight	determine	•
obstacle	.be using	
count	go	
paces	suppose	
way	taken	
pebbles	need	•
kilometer	using	
distance	is keeping	
lines	were used	
pocket	have been moved	•
knots	remember	
string	multiply	
method	measure	
remainder	use	•
number	doesn't	
multiple	takes	
result	check	
maximum	remember	•
	plus ·	•
•	put	
	let	•
		•

3

INCOMPRED to will to determine to move to guide to pace off to use to figure to go to arrive

PARTICIPLES varying aiming remaining known

ADJECTIVES (qualifiers)

ADJECTIVALS

CONJUNCTIONS

are

NOUNS VERES orient map compass given conditions 19 minute shown ground is placed will place arrow degrees formed angle rotate diagram ma: h pri tel measures position is writered wi! line side mí 😽 top re: imber dial will be needle have is obtained north face

face taken
directions may be criented
left rotating
right is aligned
protractor formed
neat line falls
arc

value ADVERBS
wire until
method then
straight edge if
along
ADVERBIALS beneath

ADVERBIALS together

EXPRESSIONS PRESENT/PAST
so that PARTICIPLES
within consisting of
as sighting
sure using
"together" fixed

PRO C. 18

QUALLETES several quite some

GERUIDS
using .
pointing
reading
connecting
placing
intersecting

IDIOMS line up

INFINITIVES to point to draw

PREPOSITIONS
in
under
from
within
to
of
with
toward
by

on

#### A. NASS

conditions casing trops: bore round help organition chamber weapon - indaids cloth range 103 IAW safety l.atch sale barrel മന്നാ warning M384 (HE) caution M385 (practice) muzzle head

## D. AMARKE.

never accountically

## B. VERBS

load is unload slide clear ' closed given move loading extracts press e jects slide gal keep need icading **TEMOVE** wipe tapping dry depress fire keeping insert pointed make look have is

#### E. ARTICLES

the an a

## C. ADJECTIVES

40-MM
live
practice
forward
all
clean
ready
sure
right
dry
undented
stuck
little
rearward

#### F. PRONOUNS

you your it

G. THE I VES

A11B-46

### PREPOSITIONS

of
Delow
With
to
into
on
off
in
down

## CONJUNCTIONS

and or until

## IDIOMS hang up

VERB COMBINATIONS

## **ADJECTIVALS**

M203 grenade launcher performance measures aircraft anno tifle cleaning rod barrel latch cartidge case

#### A. NOUNS

anditions technique amount weapon deadspace andards earth situation grenadier avenues hole steps visibility methods toe position pacing(quid) view position task sector distance elevation front cher fire points rear 5 311 use ground stick rounds 51.0 C! references map stakes eye daylight launcher 1000 muzzle targets grenade positioning (open d)

buttplate

## D. ADVERBS

where no â٤

#### B. VERBS

periods

use touches are raise has assigned look given get construct ad just place out drive will cause actsas locate hold estimate

should extend

**MOVE** ·-E Termine fire privou test mcasure permits place repeat pointing is required creating can serve

## ARTICLES

а the an

# ADJECTIVES / ADJECT 1935

good deflection training necessary tactical practice limited MOTE possible firing Likely forked located aiming foolowing naked small fighting correct this recoil 1 anger

#### **PRONOUNS**

you your none '50'

A11B-48

#### PREPOSITIONS

in
with
of
to
for
during
within
be

between on at into through behind under alongside near above from

### CONJUCTATE IS

and that while until than if

### **IDIOMS**

#### VERB COMBINATIONS

pointed at scoop out

#### **ADJECTIVALS**

M203 grenade launcher performance measures field location squad leader left, right limits enemy approach enemy assault positions map distance quadrant sight sight picture elevation angle barrel assembely

## A. NOUNS/GERUINS

adults pressure tongue lungs cvcle back infants brain alitions throat nose boxiv sualty inserting vloume breathing lifting tilting heart beat placing opening oxygen assist d termine massage Registran soldier eë I finding standards position her theat assistance seconds ti: exhaling starting ke side heel air qc. time breaths cheek Ad is apple produce signs Side throat measure there

this

pulse

blood

providing

obstruction respirationResuscitation (CPR)

performing heart

children chest

fingertips

carstid artery

cardiopulmonary

tilt

thumb

breath

seal .

lips

mouth

head

breastbone back hone

unconstats CDE no external. performance his any other available this maximum backward wide deep exhaled titled heart important oxyenated

C. ADDECTIVED /ACTECIONIS

CVery as lear as quick full inflat.d SUROTE sharp bulges gentle Same Sane small both less forceful rescuer's TIECK permanent open

#### B. VERBS

forehead

TESCUET

airway

victim

back

hand

neck

note

cannot be felt O Jen place remove must be started has stopped is extended turn will be repeated may occur has is lifted apply is opened needed is effective will give resumes place lies relieved hold . are is compressed could be using ' is felt will be squeezed shift is rising/falling forcing becomes exhales try will kneel continue roll look are restored listen using feel deliver must determine must be tilted caused is breathing begin resume will be placed are may obstruct will apply should not continue kneeling rotate be exaggerated clear can be - removing opens open may be assisted place takes is extended places should determine is lifted makes slide is opened blows will place TEMOVE will can be felt

## D. ADVERBS

be started

still properly until below. then alongside nearest away together again fully when quickly out essentially also where immediately when

#### E. ARTICLES

arf a the

#### F. PRONOUNS

who this it when he those

#### PREPOSITIONS

without as upon if on with into under from by after of for in onto

IDIOMS .

beneath at OVET through

#### VERB COMBINATIONS

pushing down will use to press down clean out down from

#### **ADJECTIVALS**

mouth-to-mouth resuscitation IAW performance measures heart massage One Rescuer method Two Rescuer method victim's head victims mouth victim'sfeet vinctim's breaths victim's nostrils index finger air tight anti fical respiration victim's lungs foreign objects shoulder blades head tilt victim's thorat brain damage artificial circulation victim's side

First -use as an adverb 5 - use as an adjective to do - infinitive to perform - infinitive to maintain - infinitive once first - use as an adj. four - use as an adj. to make - infinitive to force - infinitive to vomit - infinitive to inflate - infinitive 3 - use as an adjective to check to fill

so pliabe that one- use as an adjective Internal to see

COMBUNITION

1.1: 6 6

or

since

that

as

so that

because.

therefore

in addition

#### A. NOUNS

fields fire nditions usition sector amount time standards di.stance obstacle lanes debries principles vegitation concelament Encity content enemy trees screen cares defense extent

## VERBS

finish

'rstruct

start

estimate

areas

time

state

drag clear insure given to be cleared thin moving may afford can be seen organized will not recognize obstructs can be done must be observed do not disclose will not be detected may not be cut remove work should make leave determines to be undertaken removed removing will avoid are made surprised left complete obstruct restrict drag preparing insure clearing will reveal defense e cleared underbrush **MOVE** trees cleared

work

brush

limbs

#### C. ADUDOMINAS

large defensive close lower no sparsely automatic dense suitable each careful irregular excessive original

close
available
better
weapons
careless
original
thin
natural
all
proper
defensive
heavy
much
available
narrow

#### D. ADVERBS

NOUNS

tracks

possible

desirable

undergrowth

concealment

Nouns/SEEM DS

woods

weeds

points

mud

dirt

Snow

lanes

cuts

partially before away directly too since often how much

than
if
improperly
after
near
where
never
forward

#### E. ARTICLES

an

A11B-52

F. PRONOUS

your anyone it they him

.

~

#### PREPOSITIONS

with within through from into in for by out to for forward on by

#### CONJUNCTIONS

and so that in which and or

**IDIOMS** 

in line making sure

### VERB COMBINATIONS

to close to hide

### **ADJECTIVALS**

completed fighting
assigned
designated
specified
cleared
expected
cut
following
wooded
organized
scattered
thinning

						•
	A.	NOUNS	D. ADVERBS	•		•
	con	ipment ditions light	during			
	્ર Loc	m erials ation				
	fol:	iage		•		
	mud		E. ARTICLES			•
	pai			•		
	sno		an			
		lines terns	a the		•	
	par					
		ndards	nouns		•	•
	net		surrou.dings			
	are	a nches	turndown			•
	Siz					
	sha	pe ·				
	col		F. PRONOUNS			
ì	.:xa	mples	these			
	В.	VERBS	Circoc	•		
		cuflage		•		
		ceal en	PREPOSITIONS			
		ouflage	-			
Q	• 7	er	of in		•	
		low				
	wli pla	1 blend	under with	•		
	use		to			
	alt	er .		.•		
	_	ADJECTIVES	IDIONS			
	<b>U</b> •	ALUECTIVES				
		ropriate				
	bas shi	ny	VERB COMBINATI	ONS		
		egular dominant	to blend to camouflage			
		ural	to cover			
		made	to alter			
	tre					
	oth	ET	ADJECTIVALS			
•	D.	ADVERBS	· IIVILVII TIMA	natural cam		remaining -
	_		military -	issue pione	er -	pattern -
	dur	ring	field -	terrain back A11 B-54	kground -	

7 min. 0.71-10.1-100%

272

À.	1	11.42

Com All Albs

## ADM TANKS

equipment daylight location materials foliage

during

military pattern - -11010 ---canadlare ----

grass mud

F. ARTICLES.

marmade

Show area net parts paint mud .

an the NOUNS item foliage grass mud shape size branches

basic issue ploneer -----remaining ----performace tree ---background ----

areas examples patterns stem color ie down

measures

terrain outlines

F. PRONOUNS

## B. VERBS

camouflage

there

weeds

conceal given conceal COVET use follow alter

**PREPOSITIONS** of in to with under

will blend 1156.

CULTIFICATIONS

placed

and

#### C. ADJECTIVES

natural. irregular other

IDIOMS

appropriate predominant

to camouflage

VERB COMBINATIONS

shiny natural

to cover to blend to alter

A11B-55

Brown March

positions conditions locations vlight \_.sibility soldier meters terrain construction rear vehicle trail

soil noise constructing vegitation observer light movement driven dar!mess Ours activity woods

#### B. VERBS

camouflage nceal O Fien constructed used conceal is taking place cover do not distrub bruks must be used do not letter make replace should check has i s being built could see/destroy approach could pin point insuring

is circle does point out will have

keep

1s

SLOW dannot detect

Diece approach EXPOSE was removed

be: reinuved out obtain does leave

will have keep are moving watching sod manner dirt bushes

structures location chance growing foxhole carrying outlines

parpet holes cuts woods streams pond. poner i folicie

muzzle completion celection

#### C. ADJECTIVES

defensive field visible 1<sub>ow</sub> abvious both natural wet SO approximately low intact holy

heavy

sufficient A11B-56 W. A. W. W. W. A.S.

DOY THAT I'VE Constant any more than i.cog

muist

so much

D. ADVERBS

during either already before during after only avay only in such

not left when

constantly if possible then

upon particulary

E. ARTICLES

th:

an

**PRONOUNS** 

it you here it your this which

تستيا

#### **PREPOSITIONS**

in with to the front of from on in for front of by under at

#### IDIOMS

cut coiners your buddy

INF / VERB CONEINCLI

٠..

but

so th 1

to insure pointing out to build to prevent back up to insure

**ADJECTIVALS** 

surrounding limited completed -

cabin direct approaching untrained dvina -

propered parapat-Weapons -NOVI-STANDAR

don't cut comers share

# A. NOWS J. Visses C. (Dillotte (Com)

enomy's materials	riven	irregular
hards object	shade	dark
corditions part	appears	white
dayight example		predemenant
wedpon soldier	ร่างเป็นข	good
	ill reflect	dry
interference	rrist be taken	nore
	15	natural
ways		several
painting attention	may be used	Severar
	can be identified	
equipment	can be made	to Albi marris o
cloth	can apply	D. ADVERBS
helmet	are issued	
_	will be	during
sheet	added	if
minutes	reflects	also
chin	blend	even
snowsuit	are	very
guide .	<b>doi</b> ng	not
Dills	is to be worn	<b>e</b> asiest
cover	attired	early
sandbags	add	littĺe
patterns	can make	less
sticks	attracts	when
color	follows	like
regions .	look	so that
strips	paint	oo cime
skin	shows	E. ARTICLES
light	should attempt	Di Maliona
neck	can be obtained	a
camouflage	wrapping	the
terrain	will ressemble	CITE
background	dvect	
enchy	can it covered	The state of the Thirt
cutlines	blend	A CONTRACTOR
skin	DICIKI	AC4.5.
area/s		• • •
residue	C. ADJECTIVES	its
mud		
oil .	SOME	one
	camouflage	you this
camulflaging	white	which
forehead examples	appropriate	
cheekbones	<b>bur</b> lap	there
sighting	- charcoal	it
diring	burnt	
imagination	sand and light gree	un.
attaching	standard	511
cover	SOME	
blending	_	
mixture	loan standard two-tone	
grease		
oil	three	•
operating	cloth 15	
uniform		
USE	shiny	
· •	light A111	3–57

with around under on the back

on
over
around
for
by
into
of
with
within

**IDIOMS** 

to

#### VERB COMBINATIONS

to cause to break up to change to camouflage to blend

match to stain

to make

to blend

#### CONJUCTIONS

or because when as and

#### ADJECTIVALS.

snow-covered paint sticks individual mattress cloth important garnishing load-leaving LEB

isthing
is B
weapon
live

exposed combatvegetated
desert
snow-covered
striking
curved
pattern
colored bow pattern crankcore -

A11B-58

26

#### FRANKUS 02

#### VOCABULARY TILIS FOR THE

#### AS DETERMINED PROM REDUCTION 3

#### (SOLIDER'S MANUAL AND OBSERVATIONS)

#### Nouvis

- 1. acronyms: SALUTE 2. singular: agent
- 3. plural: shells
- 4. mass: gas
- 5. count: gun
- 6. compound: anti-armor, hand-crank
- 7. possessives: casualty's

#### В. Verbs

- 1. transitive: assemble 2. intransitive: crawl
- 3. linking: is

#### Adjectives

- 1. comparative: lower 2. superlative: lowest
- 3. of quality: adequate
- 4. place: forward

- 8. concrete: casualty 9. abstract: strength
- 10. collective: argunition
- 11. inflected: solider's

- 5. interrogative: which
- 6. demonstrative: this
- 7. possessive: his
- 8. participles:

present: snorkeling past: specialized

7. time and sequence: early, yet

8. degree: handly, completely

#### Adverbs

- 1. frequency: rereatedly
- 2. negative: no, never
- 3. comparative: faster
- 4. superlative: nearest
- 5. place: near
- throughly . conjunctive: them
- 10. interrogative: why
- 6. manner: courteously, gradually, quietly

#### E. Articles

- 1. definite: the, an
- 2. indefinite: any, some

#### Pronouns

- 1. personal: you
- 2. demonstrative: "V4107-this is 06F26".
- 3. indefinite: "Anyone moving into your sector of fire will not recognize it.
- 4. reflexive: himself, yourself, itself
- 5. cases: The number of groups in the message is provided so that the receiving station can check his copy when group count is not the same as the sending station told him it would be.

- 6. relative: Turn to that item number.
- 7. singular indicator: Each ser of the tactical operations.
- 8. interrogative: what

#### Prepositions

- 1. time: in, after
- 2. place: by, at
- 3. directions, motion: to
- 4. manner, a ent. instrument: with, by
- 5. measureme 1. whiter, amount: all of

#### Conjunctions

- 1. coordinating
- 2. subordinating
- 3. correlative
- 4. conjunctive adverb

#### Idioms

no matter write out

- 1. cardinal: two
- 2. ordinal: second

#### Verb combinations

- 1. set up
- 2. write down
- 3. look up
- 4. cut in on

#### Adjectivals

- 1. mission simulation round
- 2. forward handling ring
- 3. electrical connectors dust cover
- 4. switchboard telephone central

2